

RECEIVED FEDERAL ELECTION CONFISSION

3 10 PM '99

BEFORE THE FEDERAL ELECTION COMMISSION OF THE PROPERTY OF THE

BRENT M. CHRISTENSEN,

Complainant,

VS.

SUBURBAN O'HARE COMMISSION. an unincorporated association of Illinois municipal corporations; VILLAGE OF BENSENVILLE, ILLINOIS; JOHN GEILS, individually and in his capacity as President of Village of Bensenville, Illinois; CITY OF PARK RIDGE, ILLINOIS; RONALD WIETECHA, individually and in his capacity as Mayor of City of Park Ridge, Illinois; CITY OF ELMHURST, ILLINOIS; THOMAS MARCUCCI, individually and in his capacity as Mayor of City of Elmhurst, Illinois; VILLAGE OF ELK GROVE, ILLINOIS; CRAIG JOHNSON, individually and in his capacity as President of Village of Elk Grove, Illinois; VILLAGE OF ITASCA, ILLINOIS; GIGI GRUBER, individually and in her capacity as President of Village of Itasca, Illinois; VILLAGE OF ROSELLE, ILLINOIS; GAYLE SMOLINSKI, individually and in his capacity as Mayor of Village of Roselle, Illinois; CITY OF DES PLAINES, ILLINOIS; PAUL JUNG, individually and in his capacity as Mayor of City of Des Plaines, Illinois; VILLAGE OF LISLE, ILLINOIS; RONALD GHILARDL individually and in his capacity as Mayor of Village of Lisle, Illinois; CITY OF WOOD DALE, ILLINOIS; KENNETH JOHNSON, individually and in his capacity as Mayor of City of Wood Dale, Illinois; VILLAGE OF ADDISON, ILLINOIS; LARRY HARTWIG, individually and in his capacity as Mayor of Village of Addison, Illinois; DUPAGE COUNTY, ILLINOIS; and ROBERT SCHILLERSTROM, individually and in his capacity as Chairman of DuPage County, Illinois Board.

MUR 4896

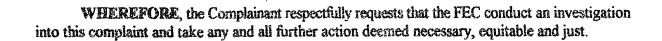
Har 13

Respondents.

AMENDED COMPLAINT

Now comes, Brent M. Christensen and complaining of the above-named respondents and each of them alleges as follows:

- 1. The "Suburban O'Hare Commission" (hereinafter "SOC") is upon information and belief, a self-described consortium of municipalities located near O'Hare International Airport in Chicago, Illinois.
- 2. Upon information and belief SOC receives all or a portion of its funding from its member municipalities. Accordingly, SOC is publicly funded.
- 3. Upon information and belief SOC is not chartered by the State of Illinois as a corporation, partnership, or other business entity; nor is SOC registered with the Illinois State Board of Elections as a political committee; nor is SOC registered with the FEC as a political committee.
- 4. The municipalities listed in the caption of this complaint are Bodies Corporate and Politic under the laws of the State of Illinois and are, upon information and belief, member organizations of SOC. Because SOC is not a legally cognizable entity, its member municipalities are proper respondents herein. An address list of all named respondents is attached hereto.
- 5. On or about April 23, 1999 a full-page advertisement appeared in several Chicago-area newspapers. A copy of that advertisement is attached hereto.
- 6. The advertisement contains numerous statements of express advocacy for Henry John Hyde, a Republican candidate in Illinois' 6th Congressional District including: "One Man Standing For Principle Henry Hyde," "there is obvious animus against Mr. Hyde for his principled stance that lying under oath is a serious offense to the rule of law," "And to Henry Hyde we say: God Bless You. Hang Tough Henry!"
- 7. The advertisement also contains some statements that could be reasonably construed as express advocacy opposing Presidential Candidate John McCain, including: "Representative Schuster Senator McCain do not live in Illinois. But they should know (especially Senator McCain who will be seeking support in Illinois for his presidential campaign) that Republicans in Illinois have consistently asked for and received voter majorities in our communities."
- 8. The advertisement suggests that the individually named Respondents were sponsors of the advertisement along with SOC both personally and in their capacities as executives in SOC's member municipalities...
- 9. Upon information and belief the advertisement was paid for by SOC. As indicated above, upon information and belief, SOC's funding is derived from public sources. Accordingly, the express advocacy for and against federal candidates in the advertisement is particularly offensive insofar as the advertisement was paid for with public funds.



Brent M. Christensen Two Mid America Plaza

Suite 800

Oakbrook Terrace, IL 60181

CERTIFICATION

SIGNED AND SWORN TO BEFORE ME THIS 11TH DAY MAY, 1999

OFFICIAL SEAL
DEMNIS P CARCO
NOTARY PUBLIC STATE OF ILLINOIS
MY COMMISSION EXP. APR. 20,2003

Notary Public

Larry Hartwig Village of Addison 131 W. Lake St. Addison, IL 60101-2786

Robert Schillerstrom DuPage County Board 421 N. County Farm Rd. Wheaton, IL 60187

Ronald Wietecha City of Park Ridge 505 Butler Place Park Ridge, IL 60068-4173

Gigi Gruber Village of Itasca 100 N. Walnut St. Itasca, IL 60147-1795

Gayle Smolinski Village of Roselle 31 S. Prospect Roselle, IL 60172

Craig Johnson Village of Elk Grove 901 Wellington Ave. Elk Grove, IL 60007

Kenneth Johnson City of Wood Dale 404 N. Wood Dale Rd. Wood Dale, IL 60191

Thomas Marcucci City of Elmhurst 209 N. York Rd. Elmhurst, IL 60126

John Geils Village of Bensenville 700 W. Irving Park Rd. Bensenville, IL 60106 Ronald Ghilardi Village of Lisle 1040 Burlington Ave. Lisle, IL 60532

Paul Jung City of Des Plaines 1420 Miner St. Des Plaines, IL 60016

Suburban O'Hare Commission 117 E. Green St. Bensenville, IL 60106











Out-of-State Republicans Propose Vast O'Hare

Filight Expansion. Republicas leaden in Congress --Representative Schuster (R-Pa.) in the House and Senator John McCam (R-Az) in the Senate - are sponsoring legislation than will allow a vast increase in flights at O'Hare.

O'Hare - An Accident Walting to Happen.

The Suburban O'Hare Commission has documented how these flight expansion proposals will have devastating impacts on safety, noise, toxic air pollution, passenger delays. and expansion of high monopoly pricing. Just recently a senior American Airlines pilot with over 30 years of O'Hare experience wrote Governor Ryan:

> "I have seen the volume of traffic at O'Hare pick up and exceed anyone's expectations, so much so, that on occasion mid-airs were only seconds apart. O'Hare is at maximum capacity, if not over capacity. It is my opinion that it is only a matter of time until two airliners collide making disasmore headlines."

The only way to squeeze these additional flights into O'Hare is by jamming the aircraft closer and closer together - especially in bad weather, low-visibility conditions. O'Hare is an accident waiting to happen.

One Man Standing For Principle - Henry

Hyde. Standing against an army of airline lobbyists and gushers of corporate political cash pushing for O'Hare flight expansion has been one man of principle - Henry Hyde.

We know why certain Democrats are for flight expansion at O'Hare. Mayor Daley wants dramatic flight expansion. The airlines have been major financial contributors to the President. Finally, there is obvious animus against Mr. Hyde for his principled stance that lying under cash is a serious offence to the rule of law. Defeating Mr. Hyde on the O'Hare flight expansion issue - even at the cost of harming hundreds of thousands of O'Here area residents - may appear to some as "payback" from some Democrats.

But we are concerned about the Republicans in Illinois not the Democrats.

A Plea For Leadership and Action by Illinois

Republicans. Representative Schuster and Senator McCain do not live in Illinois. But they should know (especially Senator McCaio who will be seeking support in Illinois for his presidential campaign) that Republicans in Illinois have consistently asked for and received voter majorities in our communities - from Republican, Democratic and Independent voters --- on the repeated promise that Illinois Republican leaders would stop O'Hare expansion and build a

We respectfully ask our Illinois Republican leaders to stand with Henry Hyde in his fight to defeat these flight expansion persposeds. We respectfully ask these leaders for results that mesch the rhetoric - the O'Hare flight expansion proposals must be defeated. We have federal and state Republican officials with encersous power who individually and collectively should belp Heary Hyde win this light:

1. Governor Ryan (312-814-2121)

Governor, you vigorously campaigned promising to stop further expansion of O'Hare and to build a new airport. We respectfully ask you to stand with Henry Hyde and to persuade Speaker Flastert and the rest of the Illinois Congressional delegation to fight against the Schuster and McCain flight expansion proposals and any other socalled "compromises" which add more flights to O'Hare.

We know that as Governor you have enormous influence with the Ulantes Congressional delegation, and we ask you to smake derivate of the O'Have expension proposals in Conflicte a sub burning

2. Speaker Hastert (639-696-1114)

Speaker Hashert we suit you to stand by Henry Hyde and defeat the O'Haire flight expansion proposals. Neighbors need to help neighbors. We ask that you use your reader. ship position - just as Speaker Gingrich did last year to help your friend and coileague Henry Hyde defeat the O'Hare flight expension proposals

3. Senator Pate Philip (630-941-0094)

Pate, like Henry Hyde, you have been with us all the way Now we are asking you to use your great prestige and credibility with the Governor, Speaker Hastern, and the Illinois Republican Congressional delegation to help Henry Hyde and defeat the O'Hare flight expansion propossis. Pate, you won the Lake Calumet fight against those who said you could never win. We need you in there leading the charge to win this fight for Henry Hyde and our communities.

4. Minority Leader Daniels (630-530-2700)

Lee, like Pate you have written letters in support of Henry Hyde and our communities in this fight. But we are asking you for extraordinary effort to use your great prestige and credibility with the Governor, Speaker Hastert, and the Illinois Republican Congressional delegation to help Henry Hyde and defeat the O'Hare flight expansion proposais.

5. Senator Fitzgerald (312-886-3506)

As a state senator and as candidate for United States Senate, you campaigned as a vocal opponent of O'Hare ' expension and an advocate of a new autoor.

We cannot imagine how increased flights can be jammed into O'Hare by Republican leadership in Congress if you fine Illinois Republicans stand together with Congressman Hyde to protect our communities. We cannot imagine how Congressman Schuster and Senator McCain can force additional flights into O'Hare in the face of your unified aggressive leadership against flight expansion proposals at O'Hare

And To Henry Hyde we say: God Bless You. Hang Tough Heary! No more flights! We would rather you continue to stand for principle than accept a so-called "compromise" that harms our communities.

John Geils

President of Bensenville

Ron Wietecha Mayor of Park Ridge

Tom Marcusci Mayor of Elmhurs: Craig Johnson President of Elk Grove Village

Gigi Gruber President of liesca

Gayle Smolinshi Mayor of Roselle

Paul Juag Mayor of Des Flaines Ros Ghllardi Mayor of Liste

Ken Johnson Mayor of Wood Dale Larry Hartwig Mayor of Addison

Bob Schillerstrom Cheirmon el DuPage County Board

SUBURBAN O'HARE COMMISSION

117 East Green Street, Bensenville, Illinois 60106 • 620/860-7101

DEFORE THE FEDERAL ELECTION COMMISSION UNITED STATES OF AMERICA

| BRENT M. CHRISTENSEN, |) | |
|--|---|----------|
| Complainant, |) | |
| vs. |) | |
| SUBURBAN O'HARE COMMISSION, |) | |
| an unincorporated association of Illinois |) | |
| municipal corporations; VILLAGE OF |) | |
| BENSÉNVILLE, ILLINOIS; JOHN GEILS, |) | |
| individually and in his capacity as President of |) | |
| Village of Bensenville, Illinois; CITY OF PARK |) | |
| RIDGE, ILLINOIS; RONALD WIETECHA, |) | |
| individually and in his capacity as Mayor of City |) | |
| of Park Ridge, Illinois; CITY OF ELMHURST, |) | |
| ILLINOIS; THOMAS MARCUCCI, individually | Ó | |
| and in his capacity as Mayor of City of Elmburst, |) | |
| Illinois; VILLAGE OF ELK GROVS, ILLINOIS |) | MUR 4896 |
| CRAIG JOHNSON, individually and in his |) | |
| capacity as President of Village of Elk Grove, |) | |
| Illinois; VILLAGE OF TASCA, ILLINOIS; |) | |
| GIGI GRUBER, individually and in her capacity |) | |
| as President of Village of Itasca, Illinois; |) | |
| VILLAGE OF ROSELLE, ILLINOIS; GAYLE |) | |
| SMOLINSKI, individually and in his capacity as |) | |
| Mayor of Village of Roselle, Illinois; CHY OF |) | |
| DES PLAINES, ILLINOIS; PAUL JUNG, |) | |
| individually and in his capacity as Mayor of City |) | |
| of Des Plaines, Illinois; VILLAGE OF LISLE. |) | |
| IJ J.INOIS; RONALD GHTLARDI, individually |) | |
| and in his capacity as Mayor of Village of Lisle. |) | |
| Illinois; CITY OF WOOD DALE, ILLINOIS; |) | |
| KENNETH JOHNSON, individually and in |) | |
| his capacity as Mayor of City of Wood Dale, |) | • |
| Illinois; VILLAGE OF ADDISON, ILLINOIS; |) | |
| LARRY HARTWIO, individually and in his |) | |
| capacity as Mayor of Village of Addison, Illinois; |) | |
| DUPAGE COUNTY, ILLINOIS; and |) | |
| ROBERT SCHILLERSTROM, individually and |) | |
| in his capacity as Chairman of DuPage County, |) | |
| Illinois Board, |) | |
| Respondents. |) | |

AFFIDAVIT OF RONALD W. WIETECHA

ORIGINAL TO FOLLOW



Ronald Wietecha, being duly sworn on oath swears and deposes:

- I am the Treasurer of the Suburban O'Hare Commission a legal entity authorized and organized under the laws of the State of Illinois.
- 2. I am familiar with the advertisement which is the subject of the "Amended Complaint" by Mr. Brent M. Christensen, Esq. in the above captioned cause.
- 3. I am familiar with the identity of the entity or person who paid for the advertisement in question.
- 4. The Suburban O'Hare Commission is the person or entity that paid for the advertisement.
- 5. None of the other named respondents named in the Amended Complaint in this proceeding paid for the advertisement.
- 6. The advertisement which is the subject of the Amended Complaint in this proceeding was one of a series of issue related advertisements which the Suburban O'Hare Commission has published in the last several years. Neither the advertisement which is the subject of the Amended Complaint in this proceeding nor any other advertisement published by the Commission has ever been authorized, directed, or requested by any candidate, political committee, or agent of a candidate.

Ronald W. Wietecha

Treasurer

Suburban O'Hare Commission

Subscribed and Sworn before me This <u>##</u> day of June, 1999

Notary Public

"OFFICIAL SEAL"
PATRICIA L. TRIMARCO
Notary Public, State of Illinois
My Commission Expires 01/02/00







THE FIGHT OVER INCREASED FLIGHTS AT O'HARE A CALL FOR REPUBLICAN LEADERSHIP

Out-of-State Republicana Propose Vast O'Hare

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Governor, you vigorously campaigned promising to stop further expansion of O'Here and to build a new sirport. We respectfully ask you to stand with Heary Hyde and to persuade Speaker Hastert and the rest of the Illinois Congressional delegation to fight against the Schuster and McCain tlight expansion proposals and any other rocailed "compromises" which add more flights to O'Hare. We know that as Governor you have enormous influence with the Illinois Congressional delegation, and we ask you to make defest of the O'Here expansion proposals in Congress e top priority.

2. Speaker Hastert (630-406-1114)

Speaker Hastert we ask you to stand by Heury Hyde and defeat the O'Hare flight expansion proposals. Neighbors need to help neighbors. We ask that you use your leadership position — just as Speaker Gingrich did last year — to help your friend and colleague Henry Hyde defeat the O'Hare flight expansion proposals.

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Gayle Smelineld Mayor of Reselle

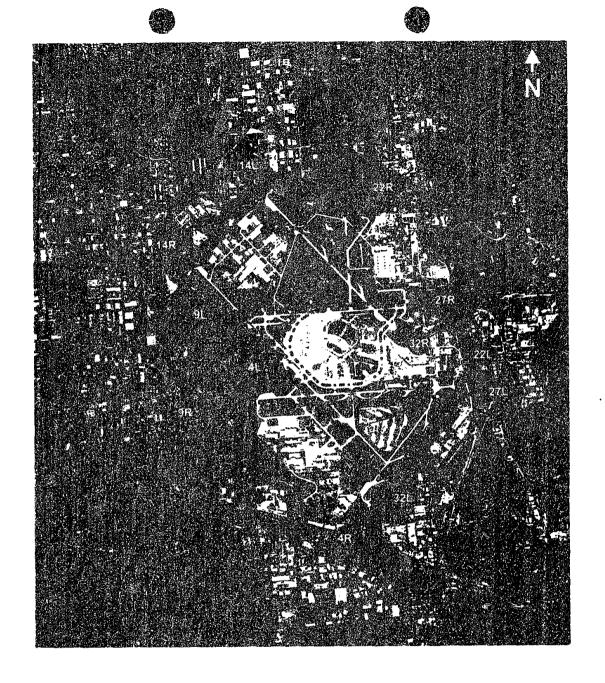
Paul Jung Mayor of Des Plaines Ros Ghilardi Mayer of Lisle

Ken Johnson Mayor of Weed Dale Larry Hartwig Mayor of Addison

Bob Schillerstrom Chairman of DuPage County Soard

EXMINIT 2

SUBURBAN O'HARE COMMISSION



THE SHELL GAME WITH "SLOTS" AT O'HARE



THE SHELL GAME WITH "SLOTS" AT O'HARE

A Report to
Congressman Henry Hyde,
Congressman Jesse Jackson, Jr.
and
Senator Carol Moseley-Braun,
Senator Richard Durbin
and
Congressman Glenn Poshard
and
Illinois Secretary of State George Ryan

PREFACE

There are currently pending before Congress two bills – S. 2279 and H.R. 2478 – which propose to add a number of additional "slot exemptions" to O'Hare.

The current slot proposals illustrate the confusion – much of it deliberate – that surrounds the airport controversy in metropolitan Chicago and the interrelated subjects of demand, capacity, traffic growth, safety, monopoly fares, public health issues, O'Hare expansion, and the new metropolitan Chicago regional airport. This study by the Suburban O'Hare Commission (SOC) demonstrates:

- There is no additional capacity to add additional slots at O'Hare. Attempts to jam more
 flights into O'Hare will create serious delays for all passengers using O'Hare and will
 reduce the margin of safety for both O'Hare passengers and residents of surrounding
 communities.
- 2. The more than 100 slot exemptions granted since 1994 have exhausted the questionable marginal incremental capacity of four slots per hour found to exist by USDOT in its 1995 report, A Study of the High Density Rule. The DOT found that O'Hare had the capacity for 159 flights per hour four above the High Density Rule limit of 155 per hour. Because of the more than 100 slot exemptions already granted, the four slot per hour incremental capacity claimed by the DOT in A Study of the High Density Rule is already exhausted.
- 3. Contrary to the 1994 law that first created slot exemptions, most of the slot exemptions granted since 1994 have been given to affiliates of United Airlines and American Airlines (the dominant airlines at O'Hare) under the preposterous claim that affiliates of these dominant airlines are "new entrants"-- a claim directly contrary to the letter and intent of the 1994 statute to bring in new competitors. A slot exemption law that was to enhance competition by bringing in new competitors to United and American has instead been violated in order expand the monopoly power of United and American at Fortress O'Hare.
- 4. Nor, contrary to popular misconception, were most of these more than 100 slot exemptions given to truly "underserved" communities in the Midwest another claimed justification for exceeding the High Density Rule limit. Instead, most of the domestic slot exemptions were for cities that are far distant from Chicago and the Midwest and which have access to national and international service through other hub cities.
- 5. Further, United and American have abused the letter and intent of the law by engaging in what United calls "musical slots" -- applying for slot exemptions in cities they already serve. Once they received the exemption, they have pulled the regular service slots from those cities and used those slots for purposes not in the 1994 statute essentially gaining slot exemptions by a bait-and-switch technique.
- 6. United has correctly observed that any incremental slot exemptions (if indeed any additional incremental capacity exists) are a "zero sum" game. Giving slot exemptions

for one use automatically and necessarily precludes their use for another purpose. Given the profligate and illegal grant of slots to United and American affiliates under the 1994 statute, the "zero sum" rule dictates that the government has little or no capacity available to serve demand for exemptions for the purposes authorized by the 1994 statute -i.e., essential air service communities, international operations, and new competitive entrants.

- 7. By adding broad and ill-defined exemption categories in the proposed Senate (McCain/Moseley-Braun/Durbin) bill (non-stop regional jet service) and the house bill (communities not receiving "adequate" service), the proponents of additional slots at O'Hare have exacerbated the "zero sum" game. For every slot exemption given to non-stop regional jet service most likely to United or American affiliates and most likely to a city outside the Midwest already served by another hub DOT will be necessarily precluded from giving a slot exemption to an essential air service community in the Midwest, or to an international operation, or to a new competitive entrant.
- 8. The mythical "military" slots are not available. Apart from the claimed incremental slot capacity between the 155 operations per hour limit of the High Density Rule and the 159 operations per hour claimed by FAA in its 1995 HDR study, proponents and some misinformed members of the press have claimed that the slot exemptions were coming and could come from supposedly "unused" military slots at O'Hare. FAA has ruled that the any unused military slots (encompassed in the "other" category of 14 CFR § 93.123) have already been used up for other purposes. Further, an analysis of FAA data shows that the military used less than ½ slot per hour at O'Hare in 1997 far less than the exemptions already granted since 1994 and far less than the additional exemptions proposed in the new legislation.
- 9. Included in the proposed Senate bill (McCain/Moseley-Braun/Durbin) is a proposal to transfer approximately 16 slots per day that the FAA currently allocates to international service (primarily for foreign carriers) and give these slots to United Air Lines for domestic routes. Such a transfer would not only be a huge subsidy to United, the transfer would dramatically reduce the United States ability to meet international aviation agreements especially in light of the exhaustion of incremental capacity by slot exemptions already illegally given to United affiliates. Further, United is on record (in fighting domestic slot exemption awards to other carriers) stating that, given the "zero sum" game and extremely limited slot capacity, the best use of any open slots at O'Hare is for international traffic, not domestic operations.

The current slot proposals also illustrate – often in the very words of those who oppose development of a new airport – that <u>current</u> demand at O'Hare has outstripped its capacity. The issue facing the state and federal officials who represent Illinois is not just how to address a problem that will arise in 20 years. The problem is <u>now</u> and our officials can no longer put off the tough and uncomfortable decisions that our State and region have been unwilling to make over the last decade. Our political leaders of both parties have to bite the bullet and reconcile themselves to the <u>immediate</u> need for third airport construction in Illinois.

The Suburban O'Hare Commission is addressing this report to a select group of federal and state public officials:

- The report is addressed to Congressmen Hyde and Jackson because they have been in the front line in calling for the fast-track construction of an environmentally sound new regional airport to provide the capacity necessary to meet the needs of the region. See Chicago's Airport Future: A Call For Regional Leadership (1997).
- The report is addressed respectfully to Senators Moseley-Braun and Durbin because their so-called "compromise" is no compromise at all, but will lead to severe adverse consequences for O'Hare travelers, the region's economy, lack of service to truly underserved communities, and environmental and safety problems at O'Hare. For some reason, Senators Moseley-Braun and Durbin were not given complete information and have entered into a slot exemption "compromise" that is highly destructive to the region, our international responsibilities, and to communities around O'Hare.
- Finally, the report is addressed respectfully to the two candidates for Illinois governor Congressman Glenn Poshard and Illinois Secretary of State George Ryan.

Congressman Poshard is a respected and knowledgeable member of the House of Representatives Transportation Committee and certainly is in a position to influence the proposed legislation being put forward by that Committee.

Illinois Secretary of State Ryan – as the leader of the Republican party in Illinois – has been an outspoken advocate in favor of a new regional airport and against further expansion of O'Hare. As the leader of the Republican party in Illinois, he should be able to call on Republican unity from the Republican members of the Illinois congressional delegation to oppose these destructive slot exemption proposals.

But more than the immediate concern over these destructive slot exemption proposals, the facts and realities behind these slot proposals make even more urgent the need for decisive action to build the new regional airport.

Respectfully, senior Democratic officials like Senators Moseley-Braun and Durbin and Congressman Poshard have to stop avoiding an open and candid discussion of these issues and stop avoiding taking clear stands on these issues for fear of alienating Chicago's mayor – an adamant opponent of the new airport and ardent advocate of O'Hare expansion.

Respectfully, the Republican candidate for governor, Secretary of State George Ryan must bring the currently divided ranks of Republican state and federal legislators together to ensure the achievement of the two goals Secretary Ryan has forcefully espoused – fast track construction of a new airport and no further expansion of O'Hare.

EXECUTIVE SUMMARY

The Confused Rhetoric Over "Slot" Proposals

During the summer of 1998, there have been several congressional proposals to add "slot exemptions" at O'Hare International Airport. Despite widespread community opposition to increased flights at O'Hare, various Senators and Congressmen have claimed that adding such slots is necessary for a variety of reasons – including a plea for "increased competition" and providing service to "underserved markets".

After a great deal of media publicity over a proposal which purported to add 100 slots per day at O'Hare, Senators Carol Moseley-Braun and Richard Durbin announced with great fanfare that they had negotiated with Senator McCain to reduce this number of "slots" to 30 additional slots per day.

Much of the talk of allowing additional slots also centered around airline and press claims that the United States Department of Transportation – based on its 1995 report, A Study of the High Density Rule – had discovered significant new capacity at O'Hare which could be made available for these new operations.

Further, there was much talk that many current slots at O'Hare – as many as ten per hour – were used by military aircraft, and that with the movement of the Air Guard and Reserve units out of O'Hare these slots would be available to accommodate new operations.

All the rhetoric has now been focused into two bills now pending before Congress. S. 2279 is the McCain/Moseley-Braun/Durbin "compromise" bill which calls – contrary to their press statements – for the addition of 46 slots at O'Hare. H.R. 2478 is the House version of the bill. It would add 29 slots per day at O'Hare. In addition, a proposed amendment to H.R. 2478 would add 16 more slots above the 29.

Rather than rely on confusing media stories about the slot situation at O'Hare, the Suburban O'Hare Commission (SOC) has undertaken a study of the existing slot exemption legislation that was passed by Congress in 1994 and the implementation of that slot exemption authority by DOT and the airlines. This study shows that much of the rhetoric is misleading – either due to a lack of information or due to a deliberate attempt to mislead the public and Congress.

The 1994 Slot Exemption Law

The 1994 law – like the proposed law – purported to authorize the USDOT to grant slot exemptions at O'Hare for certain strictly limited public policy purposes. Section 41714 of the 1994 law allows the award of slot exceptions for only the following reasons: 1) to serve underserved communities expressly identified as "essential air service communities", 2) to allow international flights to come into O'Hare, and 3) to foster new competition in what is a notoriously non-competitive Fortress Hub by allowing "new entrants" into O'Hare to compete with the dominance of the United and American hub-and-spoke network.

The 1995 DOT High Density Rule Study

Coupled with the authority for slot exemptions passed in the 1994 legislation was a mandate that USDOT conduct a detailed study of the capacity at O'Hare and other slot-controlled airports to determine what additional capacity – if any – was available at O'Hare. In May 1995 the DOT issued its 4-volume report, A Study of the High Density Rule. That report concluded that O'Hare's capacity was 159 operations per hour – four more than the 155 operations per hour limit in the DOT's High Density Regulation for O'Hare. 14 CFR §93.123.

In June, 1995 the USDOT publicly announced that DOT would not increase the slot limits at O'Hare from 155 to 159 flights per hour because the increase in the limit from 155 per hour to 159 per hour would dramatically increase the delays experienced by air traffic at O'Hare. Moreover, this major increase in delay would not only impact the incremental four additional flights per hour but would also cause a major increase in delays for all the other 155 flights per hour. A fact most people forget – but one that the FAA acknowledges – is that added delays created at the margin of capacity by adding just a few flights, e.g., four per hour, can have dramatic and exponential delay impacts on all the traffic using the airport.

SOC's study shows that despite this finding and decision by DOT in 1995, DOT has (since 1995) awarded more than 100 slot exemptions — most of them illegally — above and beyond the 155 per hour limit. Indeed, the evidence is clear as a result of these added slot exemptions, that more than 159 operations per hour are currently operating at O'Hare — above the limit that DOT's study said was the safe capacity of O'Hare.

There is simply no more room to safely cram additional flights into O'Hare above the more than 159 slots per hour currently awarded – without seriously increasing delays for all passengers at O'Hare and without seriously reducing the margin of safety for both O'Hare passengers and the safety of those who live around O'Hare.

FINDINGS

Among the findings of the SOC study are:

1. There is no additional capacity at O'Hare.

There is <u>no</u> additional capacity at O'Hare to accommodate the proposed slot additions. The proposal is based on the false premise that there is additional incremental capacity as a result of the 1995 DOT Study which found that O'Hare had a capacity of 159 operations per hour – four slots above the 155 slots per hour limit of the High Density Rule.

More than 100 new slot exemptions – above and beyond the 155 per hour slot limit of 93 CFR §93.123 – have already been awarded at O'Hare since 1994. Based on simple arithmetic and an inquiry to the FAA, it appears that O'Hare is currently operating at or above the 159 operations per hour which DOT has determined is O'Hare's capacity.

Given these pre-existing awards of more than 100 slot exemptions since 1994, there is no more room to add 30 more additional slots at O'Hare without creating enormous delays and serious safety hazards. FAA has recently confirmed in 1998 to the State of Illinois that the 159 per hour operations level is FAA's current best estimate of the capacity at O'Hare.

2. Blatant illegalities in post-1994 slot awards – have expanded the monopoly power of American and United at Fortress O'Hare.

Most of the 100 slot exemptions awarded since 1994 are blatantly illegal awards of new domestic service slots to affiliates of United and American, the two dominant carriers at Fortress O'Hare. Nothing in the 1994 statute authorizes such awards and the award of these slots allows these two dominant carriers to expand the very monopoly positions that the 1994 statute was directed against. Luckily, because United and American candidly exposed the illegality of the slot awards to each other in pleadings before the DOT, we have the benefit of their legal documents and admissions in the DOT docket to buttress SOC's findings.

The DOT has awarded United's affiliate airlines – operating under the name "United Express" – more than 50 slot exemptions at O'Hare since 1994 claiming that these "United Express" airlines (Great Lakes Aviation, Trans States, and Atlantic Coast, all d/b/a "United Express") were "new entrants" under the provision of 49 U.S.C. §41714 that was designed to encourage new competition to come into the airport.

American Airlines has correctly criticized these exemptions to United's affiliates as a subterfuge. American challenges DOT's decision to classify these United affiliates as "new entrants". DOT says that United can get away with this subterfuge because United's affiliates are "franchise" operators (and thus qualify as "new entrants") whereas American Eagle is a corporate subsidiary of AMR and would not qualify as a new entrant. American quite properly states that this is a distinction without meaning and notes that all the United Express passengers think of the United Express flights as part of United and all of the American Eagle flights as part of American. As American points out, a customer coming into a McDonald's does not know whether the store he is entering is company-owned or a franchisee. For all practical purposes, these United Express affiliates are as much a part of United – for purposes of the new entrant/stimulating competition criterion – as American Eagle is part of American.

The end result of this "new entrant" subterfuge is to greatly enhance United's hub-and-spoke system and expand United's dominance in the Chicago market on an even broader scale than before. Thus a statute whose basic justification lay in the enhancement of competition by bringing in new entrants has been used to subvert both the letter and the spirit of the statute.

Not content with violating the letter and spirit of the statute with its massive awards of exemptions to United, DOT then proceeded to violate the statute again by making the equivalent of "new entrant" awards to American, even though DOT knew American could not qualify under the "new entrant" subterfuge DOT had used for United's "franchisees". American applied

for slot exemptions for new service to Duluth, MN.; Fayetteville, Ark.; and Shreveport, La. None of this service qualified under any of the three statutory exemptions of §41714.

To get around this hurdle, DOT engaged in a game of "musical slots" (United's term, not ours). DOT literally played a "shell game" where it took 16 slots already used by American for essential air service to Bloomington, Champaign and Lacrosse – told American to use those slots for new service to Duluth, MN.; Fayetteville, Ark.; and Shreveport, La. – and then "awarded" "new" essential air service slots to American for Bloomington, Champaign and Lacrosse. United properly criticized this award as totally without statutory justification. DOT had used a shell game to award slot exemptions for service that was not authorized by statute.

The bottom line is that most of the more than 100 slots awarded since 1994 have been to United or American affiliates – and most of those awards are blatantly illegal.

3. The "Underserved Community" Myth

The express restrictions of the 1994 statute were to limit exemptions to EAS (Essential Air Service) communities, international flights and to new entrants. We have already shown that virtually all of the more than 100 exemptions were given to United or American affiliates. The evidence is also clear that the vast majority of the domestic slot exemptions given to United and American affiliates – more than sixty exemptions – were <u>not</u> to EAS communities.

Moreover, contrary to popular misconception, the great bulk of these slot exemptions are not for service to Midwestern communities that somehow cannot get service to O'Hare.

Rather than serve close-in Midwestern destinations, these slot exemptions have been awarded to relatively distant non-Midwestern cities who are readily served by other hubs such as Atlanta, Washington-Dulles, Cincinnati, and Pittsburgh. Charleston, West Virginia; Wilkes-Barre, Pennsylvania; Montgomery, Alabama; Chattanooga, Tennessee; Roanoke, Virginia; and Shreveport, Louisiana are hardly Midwestern cities that have been deprived of access to the Chicago market and have no alternative hubs. As Delta's affiliate, Comair, pointed out many of these communities have adequate service to other hub cities in the South, Southeast, and Midwest.

4. "Musical Slots"

Moreover, even where a few slots have been awarded for Midwestern cities, these have been part of the "musical slots/shell game" that both United and American have criticized – and then employed to their advantage. For example DOT awarded United – again without meeting the requirements of the 1994 Act (§41714) – slot exemptions for flights from Dubuque, Iowa and Sioux Falls, South Dakota to O'Hare. While these might be considered Midwestern cities for which service ought to be provided if there was capacity at O'Hare, American correctly points out that United already had service from these cities to O'Hare and – upon receipt of the slot exemptions – promptly canceled this pre-existing service and used the slots for other traffic apart from Dubuque, Iowa and Sioux Falls, South Dakota. This is the very same kind of improper "musical chairs/shell game" that United criticized when DOT let American do it. These

communities already have the service and the slot exemptions allowed the dominant O'Hare to pull this service – in effect giving slot exemptions for other purposes not encompassed within the statutory requirements

5. The "ZERO SUM" Game

United Airlines has correctly pointed out that the meager "excess" capacity of O'Hare (to the extent that it has not been exhausted with existing 1995-1998 exemption awards) is extremely limited. United has correctly stated that the award of slot exemptions – assuming there is any incremental capacity at O'Hare – is a "ZERO SUM" game. Award of slots for one purpose necessarily limits the ability to award slots for other purposes.

For every slot exemption DOT awards to a "new entry" for domestic service to promote competition, DOT necessarily excludes a slot that could go to either an essential air service community (EAS) or to an international flight. For every slot exemption given to international flights, DOT necessarily excludes a slot that could go to either a "new entry" for domestic service or an EAS community.

United strongly emphasized that – given the extremely limited amount of available slot exemptions (only four according to the 1995 DOT High Density Report) – the slot exemptions ought to be given to that traffic that brings the highest yield to the nation and the region rather than wasted on lower benefit traffic.

United has pointed out that the highest economic yield to the nation and the region comes from international flights and that – given O'Hare's meager incremental capacity – slot exemptions ought to be given to international flights instead of new slots for domestic service.

The point United makes is a valid one: Incremental slot capacity (if it does exist given the exhaustion of the four slots found in the 1995 DOT High Density Study) is a "zero sum" game. Even assuming that some slight additional capacity exists – and even assuming that the nation is willing to impose additional delays on all the O'Hare travelers to award those incremental slots – the amount of incremental slots available is small and finite. Giving those slots to regional jet non-stop domestic service automatically precludes those slots from being used for essential air service communities or for international service. Conversely, giving those slots to EAS service or international, automatically precludes the opportunity to award those slots to new entrants in domestic service.

Given the profligate award of more than 100 slot exemptions by DOT since 1995 – using up the four theoretical slots the DOT found were available in its 1995 High Density Rule Study – it is extremely unlikely that there is additional capacity to provide the additional slots contained in the McCain/Moseley-Braun/Durbin 30 new slot exemption bill. Even if there is, it will come at a cost of imposing increasing delays on all O'Hare passengers.

6. The McCain/Moseley-Braun/Durbin "compromise" bill (S.2279) and the companion House Bill compound the "Zero Sum" problem.

The current proposals before Congress compound the "zero sum" problem by adding more categories to the already exhausted and overbooked marginal exemption capacity at O'Hare. While keeping the exemption categories of essential air service, international service and "new entrants", both the House and Senate bills add new categories for exemption on top of the already existing exemption categories. The House version adds communities "not receiving sufficient air service" (whatever that means). The Senate adds communities served by non-stop "regional jet" service (whatever that means). Moreover the Senate version (and a House suggested alternative) would transfer 16 additional slots from international service to United Airlines for use in domestic service.

Each of these additional categories (insufficient air service, non-stop regional jet service; transfer of slots to United) will necessarily compete with the pre-existing exemption categories for a limited number of slot exemptions (which, as discussed below, have already been exhausted by the post 1994 slot exemptions).

The McCain/Moseley-Braun/Durbin proposal – by adding a fourth category of non-stop regional jet service to the previous three categories of EAS, international, and new entrant – makes it very likely that one or more important categories of traffic will be squeezed out in favor of another category. For example – as United has pointed out in another context – allocating these new slots to commuters or to non-stop regional jets necessarily precludes their use to meet international needs or the needs of closer in Midwestern communities whose traffic level cannot support regional non-stop jet service.

Finally by stuffing more aircraft operations into the margin of O'Hare's capacity, the McCain/Moseley-Braun/Durbin proposal will necessarily create significant new delay problems for all O'Hare passengers and create self-fulfilling pressure for new expansion at O'Hare. According to the delay curve presented in the 1995 DOT High Density Rule Study, adding the four flights per hour would significantly increase the delay suffered by all passengers at O'Hare. At the margin of O'Hare's capacity where these flights are added, each additional flight added has an exponential impact on the delays suffered by all other flights. The McCain, Moseley-Braun, Durbin proposal would add another two flights per hour on top of the four flight maximum found by DOT's 1995 High Density Rule Study to be the maximum incremental capacity available at O'Hare.

7. The Mythical Military Slots are not available.

In addition to distortion and confusions about the slot exemptions under §41714 – above the 155 operations per hour High Density Rule (14 CFR §93.217) – several advocates of more operations at O'Hare have argued that FAA should allow the use of "unused" "military" slots that are supposedly available within the 155 slots of the High Density Rule. There are several problems with this argument.

There are no slots at O'Hare dedicated to military operations. There is a category called "other" under 14 CFR §93.217 which includes other kinds of aircraft operations that do not fit into scheduled commercial or scheduled commuter. This "other" category (10 slots per hour) includes general aviation, military, nonscheduled commercial aircraft and any other miscellaneous nonscheduled operations.

Further, according to the FAA, in 1997 military operations averaged approximately 5 flights per day – or less than ½ slot per hour. Thus more than 95% of the operations in the "other" category are operations other than military.

None of these other slots is "unused". A check with FAA revealed that all of the 10 other slots are fully used. Further, FAA, when faced with the argument for reallocating the "other" category has stated that such action would require a full notice and comment rulemaking to change the HDR rule. FAA has declined to shift these "other" slots to commercial or commuter.

8. The 30 proposed additional slots – above and beyond the more than 100 new slot exemptions already awarded above 155 - will exacerbate delays for all O'Hare travelers and create a self-fulfilling pressure to increase O'Hare's capacity.

Adding slots at the margin of O'Hare's capacity will increase delays for all traffic using O'Hare – including the 155 operations per hour in the base slot rule. By continuing to squeeze in traffic at the margin and thus exacerbating delays for all O'Hare travelers, the DOT, the airlines, and those supporting slot increases are creating a self-perpetuating cycle where more flights create more delays and create more pressure to expand O'Hare's capacity to "reduce delays".

Delay and capacity are two sides of the same coin. By "reducing delays" through such devices as air traffic control procedures to bring aircraft operations closer together (e.g. Land and Hold Short, high speed exits, reduced separations) the FAA is necessarily increasing capacity at the airport.

FAA and Chicago claim that they are not taking any steps to increase the capacity of O'Hare. If that statement is true (and no capacity enhancement steps are underway) then the necessary and inescapable conclusion is that adding more slot exemptions will dramatically increase the delay experienced by all travelers at O'Hare – not just the delays experienced by the additional exemption flights. That is the finding of the 1995 DOT HDR Study and is an inescapable finding if no capacity expansion is undertaken.

However, if FAA and Chicago are not telling the truth and they are engaged in capacity enhancement at O'Hare, the public is entitled to the truth. For the last several years, the FAA and Chicago have engaged in a public relations charade in Chicago – claiming that various construction and changes in ATC procedures are simply "delay reductions".

But these same so-called "delay reduction" devices are the same devices used to *increase* capacity by allowing *increased volumes in traffic* to use the airport at the same level of delay as the lower volume of traffic experienced prior to the implementation of these devices. This

relationship between delay and capacity increases is well-known inside FAA. See e.g. Airfield and Airspace Capacity/Delay Policy Analysis, FAA-APO-81-14.

Yet FAA masks its attempts to increase capacity at O'Hare by calling its activities "delay reduction." Indeed, of the several dozen individual airport engineering studies funded by FAA for all major airports across the nation – all but one are titled "Capacity Enhancement Reports", reflecting FAA's acknowledgment that the purpose of the air traffic control procedures and construction recommended in the reports was to increase the capacity of the airport to handle increased volumes of traffic. The only Capacity Enhancement Report which did not have "capacity enhancement" in its title is the so-called "Delay Task Force" Report for O'Hare (although the internal FAA and Chicago documents identify the report as a Capacity Enhancement Report.)

There are several significant problems with these "delay reduction/capacity expansion measures". First, since they are applied at the margin, they do not increase the capacity of the airport to handle the total current and forecast demand for the airport. Thus O'Hare will continue to face the "zero sum" game where significant elements of traffic demand – be it international, domestic, underserved communities, or new entrants – continue to be shoved out of the Chicago market.

Second, as long as demand exceeds capacity and as long as demand continues to grow, the delays – which are the supposed justification for the new procedures – necessarily return to the delay levels that existed before the so-called "delay reduction" device was employed. Thus, like the proverbial new lane on an expressway designed to "reduce" congestion, the new capacity simply brings the delay back – but now experienced by a greater volume of traffic.

Third, and perhaps most importantly, absent major construction at O'Hare (e.g., new runways) – or, as SOC advocates, construction of a third regional airport – the only way to expand the capacity of a finite physical structure and finite airspace at O'Hare is to bring the aircraft closer together in time and space. These techniques – which are applied primarily in bad weather and low visibility when safety hazards are the greatest – necessarily reduces the margin of safety for both passengers at O'Hare and residents of the surrounding communities.

9. The McCain/Moseley-Braun/Durbin proposal necessarily reduces the margin of safety at O'Hare.

This attempt to compress more aircraft operations in the same time and space to increase the capacity of O'Hare is reflected in a variety of "capacity enhancement" measures that O'Hare and the FAA have employed in recent years as part of their "capacity enhancement" program at O'Hare. These measures, or variants of these measures are set forth in the 1991 O'Hare Capacity Enhancement Report (publicly known as the Delay Task Force Report) and in various editions of the FAA's Aviation Capacity Enhancement Plan.

The measures include such techniques as reducing runway occupancy time, reducing the separation distance between arriving aircraft, land-and-hold-short operations in the "wet" (so called "wet stops"), and land-and-hold-short operations at night. Among the current operational

changes under consideration by the FAA are such dubious devices as allowing "triple converging runway arrivals" in the dark or in bad weather conditions, nighttime land-and-hold-short operations, and jamming more aircraft into the arrival queue at the so-called arrival "cornerposts" (This last process is the so-called Chicago Terminal Area Project or CTAP). Almost all of these procedures are designed to put more planes closer together in time and space in bad weather and low visibility conditions.

All of these changes have significant risk. If our political leaders continue to support the squeezing of more and more aircraft into the finite airspace and airport facilities at O'Hare, they are risking a major disaster. Many political leaders – including Illinois Secretary of State George Ryan and Congressman Henry Hyde – have emphasized this risk and have called for a stop to this continued piecemeal ratcheting process where more and more flights are squeezed into O'Hare

10. The McCain/Moseley-Braun/Durbin proposal represents a massive subsidy to United Airlines while threatening the ability of the Chicago region to meet international growth opportunities and obligations.

In arguments to the Department of Transportation, United has argued that the four slot per hour incremental capacity was an extremely limited resource which should be carefully rationed and given only to the highest benefit traffic. According to United, that traffic was international traffic which provided the greatest economic benefits to the nation and to the Chicago region.

United used this argument in an attempt to persuade DOT <u>not</u> to award slot exemptions for domestic service to competitors. United argued that the scarce O'Hare slots should be reserved for high yield international traffic and that domestic flight demand should be routed to Midway. United argued – correctly – that for every scarce O'Hare slot exemption awarded to a domestic operation, that was one less slot that would be available for meeting international needs.

However history has shown that – rather than reserve these scarce slots for international flights – United has had its affiliates grab most of the 100 exemptions granted to expand United's domestic service with slot exemptions to places like Wilkes-Barre, Pa., Roanoke, Va. and Chattanooga, Tn.

This slot-grabbing game between United and American – using up scarce and limited incremental capacity for non-stop regional jet domestic service – has more than used up the four slot per hour incremental capacity found by DOT to be available at O'Hare.

United's actions – in declaring the higher value of international flights over domestic on the one hand, while grabbing up slot exemptions for domestic service on the other – have caught United in a logical bind that relates to the history of the high density rule.

In 1985, the DOT grandfathered hundreds of domestic slots at O'Hare and awarded them at no cost to United and American. This grandfather gift was worth hundreds of millions of dollars to United and American and allowed them the capacity lock that has led to their dominance at O'Hare. Though giving United and American this enormous gift of government resources (the

slots), the DOT reserved its prerogative to periodically transfer some of those slots to serve international operations. Currently, FAA transfers approximately a net of 16 slots from United to accommodate international flights.

Directly contradicting its argument that the highest and best use of scarce slot resources at O'Hare be allocated to international flights as opposed to domestic operations, United has long argued that the FAA should not transfer slots from United's domestic operations to be used by international carriers. United has argued that FAA and DOT should find these slots from some other source. United's problem, however, was that while it was extolling on one side of its mouth the importance of reserving the four slot per hour (1995 HDR Study) incremental capacity for international operations, United and American were exhausting this incremental four slot per hour capacity for new domestic operations.

Incredibly, at the same time United and American were exhausting the incremental four slot per hour in capacity in a war to expand domestic slots, United was telling the FAA that these very same four slots were available to accommodate international flights. Based on this asserted four slot incremental capacity United argued that the FAA should cease its seasonal transfer of slots from domestic carriers to international carriers and award slot exemptions to international carriers.

The problem with United's argument is that all the theoretically excess incremental capacity has been used up by United and American's domestic expansion. Whatever capacity that could have been used for international slot exemptions has been exhausted. To recite United's own "zero sum" argument, for every slot exemption awarded domestically, there is one less slot to be awarded for an international operation.

Based on a detailed analysis of United's arguments, FAA rejected United's argument that the roughly 16 net transfers from United to international operations should cease. FAA has stated that this slot transfer is essential if the United States is to meet its international obligations under bilateral aviation agreements.

Having failed before the FAA United has now made overtures to the Congress, hoping to get from legislation what it could not get administratively. A little noticed provision of the McCain/Moseley-Braun/Durbin proposal now proposes to remove the slots from their current international assignments and transfer them back to United.

Based on United's own arguments, its demand for reassignment of these international slot transfers to United's domestic operations should be denied. United itself has argued that the best use of a scarce slot resource is for international operations. If United wants to expand domestic service, United can – as United itself argued when stating that the slots should be preferentially reserved for international operations – bring additional domestic service into Midway (or a new regional airport).

11. The Forgotten Issues of Public Health and Environment

The McCain/Moseley-Braun/Durbin proposal speaks of an incremental "environmental" review of any additional flights. But SOC is painfully aware of how FAA plays the "environmental" review game at O'Hare.

First, FAA plays games in describing the "baseline" conditions at O'Hare – both as to noise and as to toxic air pollution.

As to noise, FAA uses an "annual average" which grossly understates the noise impact in communities around O'Hare. Though FAA itself says that adverse impact is measured on a 24-hour average basis (a debatable proposition by itself), FAA then uses a 365-day average of 24-hour averages to define the impacted area.

As to toxic air pollution, the federal Administration refuses to tell our communities the identity, concentration, and quantity of toxic chemical exposure caused by O'Hare's <u>current</u> operations – let alone incremental expansion.

Having deliberately understated (or totally ignored) the baseline environmental impacts on our communities, the federal government then proceeds to use the FONSI (Finding of No Significant Impact) device to ignore the systemic impact of the various related activities in bringing more flights into O'Hare. The "capacity creep" of the post-1994 slot exemptions has allowed slots for more than 40,000 new annual flights at O'Hare and has allowed United and American to shift existing commuter slots to noisier and more environmentally impacting routes. Yet none of this impact – and the related impact of the serial capacity expansion steps being undertaken at O'Hare – is given systematic environmental analysis.

12. Democratic and Republican Leadership at the state and federal levels must address the need for major new capacity in the Chicago Region NOW.

The analysis contained in this report demonstrates what all of us intuitively know. The demand for air transport service <u>currently</u> outstrips the available airport capacity of the Chicago region. Even United – in its analysis of the "zero sum" game we face, necessarily concedes that <u>current</u> demand outstrips O'Hare's capacity. Thus we have a situation where the DOT determined 159 slots per hour have already been used up with wasteful and illegal awards to United and American for non-critical domestic service – while our needs for servicing significant new competition, essential air service communities, and international growth will likely be unmet. Even the little additional increment of current demand that will may be met will at the expense of delays for all O'Hare passengers,

This problem – of <u>current</u> demand exceeding supply – becomes even worse when one examines future projections of demand. Whether one accepts the FAA's most recent questionable figures or the NIPC approved regional projections of the State of Illinois, the <u>future</u> demand far outstrips O'Hare's capacity by several hundred thousand flights annually. The delays, congestion,

environmental, public health, and safety concerns of trying to jam several hundred thousand additional flights into O'Hare leaves rational leadership with one of two choices:

- 1. Send the traffic growth outside the Region with a loss of hundreds of thousands of jobs and billions in economic benefits. This phenomenon is already occurring as United is shifting substantial portions of its growth to Denver.
- Build major new capacity at a new regional metropolitan Chicago Airport to handle the
 new growth that O'Hare obviously cannot take now, let alone the future growth projected
 for the Region. Both O'Hare and Midway would continue to serve as vital partners in a
 metropolitan airport system.

We recognize that United and American have fought – along with Chicago – against a new regional airport and for expansion of O'Hare. United's and American's reasons are simple; they do not want major new capacity that could attract major new competition into the region spoiling the pricing monopoly they currently enjoy at O'Hare. Chicago's reasons for opposition are less clear but appear to be centered on a fear of loss of political control.

The airlines have funded their opposition with huge political contributions – being equal opportunity givers to both political parties. *Chicago* magazine reports a recent pasta dinner where one United executive (and his Democratic lobbyist associate) contributed \$65,000 in cash and airline tickets to the national Democratic party. The *Chicago Tribune* claims that whenever Republicans in the state legislature want to raise money, they simply raise the specter of a regional airport authority bill – sending airline lobbyists down to Springfield with major donations.

Whatever the reasons, the airlines and Chicago have put together a coalition of Democrats and Republicans committed to massive expansion of O'Hare and against construction of a new regional airport. Aiding them is a Democratic Administration in Washington – staffed by many former employees of the Chicago Department of Aviation – who have constantly thrown roadblocks in the path of the new regional airport while constantly supporting O'Hare expansion.

On the other side are Republican and Democratic leaders like Congressman Hyde, Congressman Jackson, Illinois Secretary of State Ryan, Senate President Pate Philip and Illinois House Minority Leader Lee Daniel who are strongly committed to no further expansion of O'Hare and for fast-track construction of a new regional airport.

Waffling in the middle are politicians who either profess to be against expansion of O'Hare while equivocating on a new regional airport or who dodge the issue and refuse to take a stand on either O'Hare expansion or the need for a new regional airport. It's time for these political leaders – and Senator Moseley-Braun, Senator Durbin, and Congressman Poshard are among them – to take a clear stand on these issues. Are they for an expanded O'Hare? If so how much expansion? Are they for a new regional airport? If so, when and how will they insure its rapid construction?

The debate over the "slot exemptions" at O'Hare and the issues surrounding that debate illustrate that this controversy is not over some problem in the far distant future. The time for decision and action is now.

THE SHELL GAME WITH "SLOTS" AT O'HARE

A. The Existing High Density or "Slot" Rule

The High Density Rule for O'Hare stems from an FAA response to a condition that is self evident at O'Hare. The "demand" for aircraft operations that would – assuming no limits on O'Hare capacity – otherwise use the airport is limited by the finite "supply" (or capacity) of the airport to accommodate that demand. Unless limits or controls are placed on the level of operations that use the airport (the level of "demand"), the uncontrolled demand will overwhelm the capacity of the airport and unacceptably high levels of congestion and delay will result.

To control demand so that delays did not rise above unacceptable levels, the FAA in 1968 promulgated what is known as the "High Density Rule" now codified at 14 CFR §93.123.

| Airport | | | | |
|---------------|-----------|--------|---------------------------|------------------------|
| Class of User | LaGuardia | Newark | O'Hare n2 n3 ³ | Washington National |
| Air carriers | 48 | 40 | 120 | 37 |
| Commuters | 14 | 10 | 25 | 11 |
| Other | 6 | 10 | 10 | 12 |

- For a discussion and illustration of the relationship between demand, capacity and delay see FAA's report entitled Airfield and Airspace Capacity/Delay Policy Analysis, FAA-APO-81-14 and in the attached chart showing the relationship between delay and the growth in traffic volume (See chart at p. 33, infra) See also FAA's annual report entitled Airport Capacity Enhancement Plan where FAA acknowledges that so-called reductions in delay are really means to increase capacity to handle more traffic.
- For a history of the development of the High Density Rule, See Gleimer, Slot Regulation at High Density Airports: How Did We Get Here and Where Are We Going, 61 Journal of Air Law and Commerce (May/June 1996).
- 3 The hourly numerical limits at O'Hare are further limited by the following conditions:
 - n2 The hour period in effect at O'Hare begins at 6:45 a.m. and continues in 30-minute increments until 9:15 p.m.
 - n3 Operations at O'Hare International Airport shall not -
 - (a) Except as provided in paragraph (c) of the note, exceed 62 for air carriers and 13 for commuters and 5 for "other" during any 30-minute period beginning at 6:45 a.m. and continuing every 30 minutes thereafter.
 - (b) Except as provided in paragraph (c) of the note, exceed more than 120 for air carriers, 25 for commuters, and 10 for "other" in any two consecutive 30-minute periods.
 - (c) For the hours beginning at 6:45 a.m., 7:45 a.m., 11:45 a.m., 7:45 p.m. and 8:45 p.m., the hourly limitations shall be 105 for air carriers, 40 for commuters and 10 for "other," and the 30-minute limitations shall be 55 for air carriers, 20 for commuters and 5 for "other." For the hour beginning at 3:45 p.m., the hourly limitations shall be 115 for air carriers, 30 for commuters and 10 for "other," and the 30-minute limitations shall be 60 for air carriers, 15 for commuters and 5 for "other."

B. The 1994 Congressional Statute Creating Slot Exemptions

In the 1994 FAA Authorization Administration Act, P.L. 103-305, Congress created three very limited exemptions for the 155 slots per hour limitation at O'Hare:

- 1. Essential Air Service. (49 U.S.C. §41714(a)) These are communities which are expressly defined under federal statutes 49 USC §4731 et seq⁴.
- 2. International Flights. (49 U.S.C. §41714(b)) These are slots for international flights that could otherwise not get access to the airport.
- 3. New Entrants. (49 U.S.C. §41714(c)) The concept here was to allow new airlines to enter into a "Fortress Hub" so as to increase competition and try to break the monopoly stranglehold of the dominant carriers at a Fortress Hub such as O'Hare.

The logic and public policy behind these exemptions was clear. There are a limited number of communities expressly designated "essential air service" communities where access to O'Hare was considered essential⁵. Similarly, Congress wanted to try to accommodate international traffic if we are to be able to negotiate and honor bilateral and multi-lateral agreement for access to foreign destinations. Finally, no one would quarrel with the need to stimulate new competitive entries to bring new fare competition into Fortress Hubs such as O'Hare⁶.

C. In 1995 the DOT published its Congressionally mandated report, A Study of the High Density Rule – concluding that O'Hare had a theoretical capacity of 159 operations per hour (four more than the 155 in the HDR) – but declined to increase the limit from 155 operations because of the increased delays involved.

As part of the 1994 legislation, Congress directed the Department of Transportation to conduct and complete an exhaustive study as to whether there was additional capacity at the High Density Rule Airports and whether the High Density Rule should be lifted.

In May 1995, USDOT released its four volume report, A Study of the High Density Rule, and in June 1995 announced that on the basis of this study, DOT would not change the slot limits – either at O'Hare or at any other HDR airport.

^{4 &}quot;EAS is a program that was developed by Congress in conjunction with airline deregulation in an effort to help ensure that smaller communities are provided with the air service necessary to link them to the national air transportation system. To the extent necessary, carriers may receive subsidies to operate to certain EAS points." Gleimer, supra, at 887 n.43

⁵ One of the purposes of the 1994 legislation was to restore EAS service to communities which had lost pre-existing EAS service to O'Hare. See DOT order 94-10-47, at p.2.

⁶ The problems with high monopoly supported business fares at Fortress Hub Airports have been repeatedly identified by both GAO and DOT.

In its 1995 HDR study, USDOT found that the "balanced capacity" of O'Hare was 159 operations per hour or four operations per hour higher than the 155 slots allowed under the HDR regulation. However, the DOT decided against allowing an increase in the slots from 155 to 159 per hour because the increase in allowed slots would increase delays.

It is these four slots per hour – from 155 to 159 – that Congress and various advocates of additional slot exemptions have been basing their various demands for additional slot exemptions at O'Hare. However, as discussed below, not only will these additional slots lead to additional delay for all O'Hare travelers, but these four hypothetical additional slots have already been exhausted by the grant of more than 100 slot exemptions at O'Hare by USDOT since 1995.

D. A Study of the Slot Exemptions granted under §41714 since 1995 shows that more than 100 slot exemptions have been granted — more than using up the four slot per hour increment in the 1995 DOT study of the High Density Rule.

The USDOT maintains a detailed Internet docket of all slot exemption requests, all pleadings filed by those in support or opposed to the request, and the written decisions of the DOT in granting or denying the request. SOC has examined this docket for all slot exemptions granted since the 1994 legislation and has found that more than 100 slot exemptions have been awarded.

It must be remembered that these more than 100 slot exemptions operate above the 155 operations per hour limit set by 93 CFR 93.123 and are included in the roughly 15 hour period (6:45 AM to 9:15 PM) that the slot limitation is in effect. Simple arithmetic (100 plus exemptions divided by 15 hours) dictates that for at least several hours per day, the FAA's theoretical capacity for O'Hare of 159 operations per hour is currently being exceeded.

⁷ HDR Report p. 53 FAA has recently advised the Illinois Transportation that as of 1998, the estimated hourly capacity at O'Hare remains at 159 operations per hour.

Under the USDOT analysis, the delays created by going from 155 operations per hour to 159 operations per hour resulted in almost a doubling of the delays – from 11.8 to 23.7 minutes per operation. Id at 59. Thus, whatever benefits were derived from the additional four flights per hour had to be balanced against the fact that all the other flights (i.e. the base case 155 flights) would suffer an almost doubling of delays if the slot increase were to be allowed. The reason why a small incremental increase in demand at the margins of an airport's capacity can result in a dramatic increase in overall delays is explained and illustrated in FAA's Report entitled Airfield and Airspace Capacity/Delay Policy Analysis, FAA-APO-81-14, and in chart showing the relationship between delay and the growth in traffic volume (chart at p.33, infra). As traffic is allowed to grow at the margin of an airport's capacity, small incremental increases in traffic can cause overall average delays for all traffic to rise exponentially. Neither the FAA nor the Airlines want Congress or the public to understand this relationship, or the corresponding fact that so-called "reductions in delay" through changes in Air Traffic Control (ATC) procedures and physical construction at the airport necessarily also increase capacity of that airport to carry more traffic. Just as we have all experienced the impact of adding another lane to a busy highway, temporary delay reductions at airports are invariably followed by delays again rising to historical levels but now at a much higher volume of traffic. If traffic demand is rising and remains in excess of supply (capacity) as it will at O'Hare, any so-called delay reductions will simply result in higher levels of traffic at the airport with delays again rising to historical levels.

| Order# | Number of Slot Exemptions | Carrier |
|----------|---------------------------|--|
| | Domestic | |
| 94-9-30 | 5 | Reno Air |
| 94-10-47 | 24 | Great Lakes Airlines (United Express) |
| 94-11-12 | 4 | Great Lakes Airlines (United Express) |
| 97-1-7 | 20 | Great Lakes Airlines (United Express) |
| 97-10-16 | 2 | Reno Air |
| 98-4-21 | 16 | Trans States (United Express) |
| 98-4-21 | 5 | America West |
| 98-4-21 | 16 | Simmons (American Eagle) |
| 98-4-21 | 16 | Atlantic Coast (United Express) |
| Subtotal | 108 | |
| | International | |
| 97-3-31 | - 8 | Turkish Airlines |
| 97-04-11 | 5 | Polish National Airline (LOT) |
| 98-4-28 | t | Luftbansa |
| 98-6-8 | 2 | Iberia |
| Subtotal | 13 | |
| Total | 121 | |

Given DOT's express findings that the capacity of O'Hare is 159 operations per hour – and the fact that the extra four slots per hour in excess of the 155 per hour limit of §93.123 are already used up – there is no room for 30 more slots to be provided at O'Hare.

Remember that DOT declined to open up the 155 operations per hour limit because of concerns that adding the four additional slots would increase delay. Remember too that at the margin of capacity – where O'Hare currently is – adding additional operations has ripple delay effects across the entire universe of O'Hare travelers.

We are literally at the stage where every additional flight operation allowed at O'Hare will have potentially serious delay consequences for the *entire* traveling population using O'Hare. Preliminary delay figures released by the FAA suggest that delays are again rising at O'Hare – suggesting that the additional slot exemptions already awarded have had an adverse effect on the entire O'Hare traveling population.

E. Instead of bringing in new competition – a key justification for allowing slot exemptions – virtually all of the more than 100 new slots exemptions since 1994 have been illegally awarded to United or American or their affiliates – thus expanding the monopoly stranglehold that United and American have at O'Hare.

Much of the political rhetoric supporting allowance of slot exemptions has been based on the common desire to bring new competitors into O'Hare where United and American control over 80% of the traffic. Indeed, the 1994 legislation provided for slot exemptions for "new entrants". 49 U.S.C. §41714(c)⁹.

Yet an analysis of the more than 100 slots awarded since 1994 for domestic operations shows that by far the lion's share of these 108 slots went to United Express and American Eagle – captive affiliates of United and American.

| 94-9-30 | 5 | Reno Air |
|----------|-----|--|
| 94-10-47 | 24 | (United Express) Great Lakes Airlines |
| 94-11-12 | 4 | (United Express) Great Lakes Airlines |
| 97-1-7 | 20 | (United Express) Great Lakes Airlines |
| 97-10-16 | 2 | Reno Air |
| 98-4-21 | 16 | (United Express) Trans States |
| 98-4-21 | 5 | America West |
| 98-4-21 | 16 | (American Eagle) Simmons |
| 98-4-21 | 16 | (United Express) Atlantic Coas |
| Total | 108 | |

After accounting for 28 slot exemptions given to United Express for Essential Air Service (94-10-47, 94-11-12¹⁰) that leaves 80 slot exemptions that were awarded for reasons other than

The problem of monopoly pricing and the high cost of business fares at Fortress Hubs has been well documented by US DOT, GAO, and the illinois Department of Transportation (IDOT) United and American control over 80% of the traffic at O'Hare. IDOT estimates that because of this monopoly control by American and United, the traveling public pays a monopoly penalty of 250-300 million dollars per year. The "new entrant" provision of the 1994 law was intended to bring in new competition.

In order 94-11-12 issued on November 17, 1994 - before the grant of more than 80 additional non EAS exemptions, the DOT expressly declined to grant any additional EAS exemptions because of the "significantly increased operational delays" that would be caused. "We are unprepared to authorize any additional EAS operations at O'Hate since significantly increased operational delays could result." 1994 DOT Av. Lexis at 4 (emphasis added). DOT then proceeded to award 80 more slots outside and in violation of the letter and intent of the statute.

essential air service and international. Of these 80 slots, 68 (or 85%) were awarded to United or American affiliates under bizarre reasoning that United Express was a "new entrant" and that American should somehow receive additional slots as compensation for the slots awarded to "new entrant" United Express.

The USDOT concluded in Orders 97-1-7 and 98-4-21 that the United Express affiliates were independent entities of United. In order 98-4-21, DOT has explained that the United Express affiliates qualified as new entrants because they were in effect contract franchisees of United and not wholly owned. In contrast, DOT could not use the same twisted reasoning for American Eagle since American Eagle is a wholly owned subsidiary of AMR, parent of American Airlines.

American properly charged that the attempt of United Express affiliates to claim that they were "new entrants" was a sham in violation of the letter and intent of the statute. One can hardly claim that allowing increased United Express service into United's primary hub qualifies as new competition for United Airlines – the dominant carrier at O'Hare. As stated correctly by American:

"To favor the United carrier group over the American carrier group, based on whether regional operations are conducted by franchisees (United Express) or by corporate affiliates (American Eagle), is simply irrational. Such an artificial distinction is utterly irrelevant to the competitive reality of the online network services that United and American provide via their respective hubs at O'Hare. Most passengers neither know, nor care, whether regional affiliates such as United Express or American Eagle are franchised or owned..."

"Indeed, the extraordinary degree of control United exercises over its United Express partners makes clear that there is no significant difference between United's direction of its franchisee operations, and American's direction of American Eagle operations." "

"From a marketing and consumer point of view, they are identical. ... A McDonald's restaurant that is owned by a franchisee is every much a McDonald's as a company-owned restaurant. Trans-States is as much a part of the United Express group as a company-owned subsidiary." 12

It is apparent that the 1994 legislation set off a war between United and American – the two proverbial 800 pound gorillas at O'Hare – on three related fronts:

¹¹ OST-97-2368-17 Pleading by American Eagle

¹² OST-97-2368-24 Pleading by American Eagle opposing the slot award to United Express affiliate Trans States.

- American and United each wanted to use the slot exemptions to expand its own
 monopoly power at O'Hare, even though Congress did not intend the letter or spirit of the
 slot exemption provision to benefit the expansion of either American's or United's
 monopoly power.
- 2. American and United each wanted to prevent the other from gaining slot advantage. Because of this strategic jockeying, we have the benefit of American and United exposing the illegalities of each other's (and DOT's) improper exemptions.
- 3. American and United United especially wanted to use up the available slots so that new competitors could not enter the market.

As characterized by Delta's affiliate, Comair, the flurry of slot exemption applications by United and American since 1994 were nothing more than a battle to expand their hub dominance:

"[E]xcept for Reno Air (which has/had a close relationship with American), all the applicants are controlled by either American or United in terms of O'Hare operation (none is really a new entrant) and the requests simply constitute a battle between the two carriers which dominate the hub and an effort by those two carriers to expand that hub's dominance in the nation." 13

United was not the only culprit in the illegal abuse of the slot exemption process. American – after correctly charging that the DOT's awarding of dozens of slots to United Express for non-essential service was illegal – then supped at the trough itself. American's point was that if the Department was going to illegally give slots to United, American should get slot exemptions as well.

Having illegally granted dozens of slot exemptions to United Express, DOT didn't hesitate to illegally award slot exemptions to American Eagle. Not content with violating the letter and spirit of the statute with its massive awards of exemptions to United, DOT then proceeded to violate the statute again by making the equivalent of "new entrant" awards to American, even though DOT knew American could not qualify under the "new entrant" subterfuge DOT had used for United's "franchisees". American applied for slot exemptions for new service to Duluth, MN.; Fayetteville, Ark.; and Shreveport, La. None of this service qualified under any of the three statutory exemptions of §41714.

As noted above DOT had engaged in the fiction that United Express affiliates were "new entrants" but had concluded that American Eagle could not get similar treatment because American Eagle was owned by AMR, American's parent. Therefore, in order to give American slot exemptions for non-EAS domestic cities – thus not meeting any of the statutory standards

¹³ OST-97-2363-32 Pleading of Cornair in opposition to requests by United Express and American Eagle for slot exemptions, at 2. (emphasis added)

(no EAS/no international/no new entrant) - DOT had to engage in what might be called creative illegality.

To get around this hurdle, DOT engaged in a game of "musical slots" (United's term, not ours). DOT literally played a "shell game" where it took 16 slots already used by American for essential air service to Bloomington, Champaign and Lacrosse – told American to use those slots for new service to Duluth, MN.; Fayetteville, Ark.; and Shreveport, La. – and then "awarded" "new" essential air service slots to American for Bloomington, Champaign and Lacrosse.

United properly criticized this award as totally without statutory justification¹⁴. DOT had used a shell game to award slot exemptions for service that was not authorized by statute.

Thus, we have a situation where dozens of slots have been awarded at O'Hare to the dominant carriers – all in violation of the statute – with increased delays to all the O'Hare traveling public, and with reduced safety margins necessitated by the increased traffic at the margin of O'Hare's capacity. Further, as discussed below, United has properly characterized the finite and limited incremental slot capacity (assuming it has not all been used up) as a "zero sum" game.

For every slot given to feed the growth of United and American's domestic monopoly, there is one less available slot to meet the needs of international aviation — which United says is the type of traffic most valuable to the nation and to the regional economy — and to undeserved essential air service communities. Since the more than 100 slot exemptions already given out since 1994 means that O'Hare is already operating at more than 159 operations per hour — four above the 155 per hour limit of the HDR and at the 159 limit decreed as the capacity of O'Hare by DOT — the profligate and improper issuance of slot exemptions to United and American means that future exemption requests for international service and EAS communities will be penalized.

F. Most of the communities for which Slots Exemptions were awarded were not "underserved" and alternative hub centers were available.

The express restrictions of the 1994 statute limited exemptions to EAS (Essential Air Service) communities, international flights and to new entrants. We have already shown that virtually all of the more than 100 exemptions were given to United or American affiliates. The evidence is also clear that the vast majority of the domestic slot exemptions given – more than sixty exemptions were not to EAS communities.

Moreover, contrary to popular misconception, the great bulk of these slot exemptions are *not* for service to Midwestern communities that somehow cannot get service to O'Hare.

Rather than serve close-in Midwestern destinations, these slot exemptions have been awarded to relatively distant non-Midwestern cities who are readily served by other hubs such as Atlanta,

⁴ OST-97-2985-154 Objections of United to award of slot exemptions to American.

Washington-Dulles, Cincinnati, and Pittsburgh. Charleston, West Virginia; Wilkes-Barre, Pennsylvania; Montgomery, Alabama; Chattanooga, Tennessee; Roanoke, Virginia; and Shreveport, Louisiana are hardly Midwestern cities that have been deprived of access to the Chicago market and have no alternative hubs. As Delta's affiliate, Comair, pointed out many of these communities have adequate service to other hub cities in the South, Southeast, and Midwest.

Moreover, even where a few slots have been awarded for Midwestern cities, these have been part of the "musical slots/shell game" that both United and American have criticized – and then employed to their advantage. For example DOT awarded United – again without meeting the requirements of the 1994 Act (§41714) – slot exemptions for flights from Dubuque, Iowa and Sioux Falls, South Dakota to O'Hare. While these might be considered Midwestern cities for whom service ought to be provided if there was capacity at O'Hare, American correctly points out that United already had service from these cities to O'Hare and – upon receipt of the slot exemptions – promptly canceled this pre-existing service and used the slots for other traffic apart from Dubuque, Iowa and Sioux Falls, South Dakota. This is the very same kind of improper "musical slots/shell game" that United criticized when DOT let American do it. These communities already have the service and the slot exemptions allow them to pull this service – in effect giving slot exemptions for other purposes not encompassed within the statutory requirements.

Again, because of the extremely limited and finite incremental capacity available at O'Hare – if any, given the 121 slot exemptions since 1994 – any slot exemptions given for service to "underserved" communities necessarily takes away equivalent ability to provide slot exemptions for EAS communities, international service, and new competitive entrants. As Delta's affiliate Comair has pointed out, it is a misnomer to characterize cities like Charleston, West Virginia; Wilkes-Barre, Pennsylvania; Montgomery, Alabama; Chattanooga, Tennessee; Roanoke, Virginia; and Shreveport, Louisiana as "underserved". There are other hubs in other cities like as Atlanta, Washington-Dulles, Cincinnati, and Pittsburgh that can and do serve these cities.

In truth none of these communities are "underserved". They are just served by different hubs in other regions of the country. Even it they were "underserved", their needs can be addressed by servicing these communities through hubs with less capacity limitations than O'Hare – hubs that have plenty of capacity. The question Congress must ask is whether – given our concerns about meeting international needs, the need to service EAS communities, and the need to bring in truly new competitors into O'Hare – the scarce slot capacity which is presumed to exist at O'Hare (which DOT says has already been used up) should be squandered on service to communities that can readily be served elsewhere.

As United has cogently argued, these scarce slot resources should be saved and husbanded to provide slots to the traffic that is most valuable to our region (see discussion below.). Providing 30 more slot exemptions for so-called "underserved" to compete with the existing three categories of §41714 — especially given the more than 100 exemptions already issued — is unwise, economically wasteful, and will exacerbate the delays experienced by all travelers at O'Hare.

G. The "ZERO SUM" Game. United has correctly pointed out that – given O'Hare's meager capacity – there are a very limited finite amount of possible slot exemptions at O'Hare and that awards for one purpose automatically restrict slot exemption awards for other purposes.

Soon after the 1994 slot exemption statute was passed, USDOT made a variety of statements emphasizing that the new slots that were available should be provided to new domestic competitors. In opposition to DOT's stated intent, United made a number of statements which emphasized the scarce amount of any available slot exemptions and the need to prioritize the award of those exemptions for the best possible benefit to the nation and region.

United Airlines has correctly pointed out that the meager "excess" capacity of O'Hare (to the extent that it has not been exhausted with existing 1995-1998 exemption awards) is extremely limited. Award of slots for one purpose necessarily limits the ability to award slots for other purposes.

"[The need to carefully ration the slot exemptions] becomes especially meaningful in light of the Department's finding in <u>Simmons</u> that the number of slots it can create by exemptions from the HDR is both finite and 'very limited.' Order 97-10-16, at 4. Given the limited amount of capacity available at O'Hare under the HDR, applications for exemptions are, for all practical purposes, mutually exclusive. Each exemption reduces the Department's ability to grant other exemptions." 15

United strongly emphasized that – given the extremely limited amount of available slot exemptions (only four according to the 1995 DOT High Density Report) – the slot exemptions ought to be given to that traffic that brings the highest yield to the nation and the region rather than wasted on lower benefit traffic.

"[Given the fact that each exemption granted reduces the ability of the DOT to grant other exemptions, the] Department, therefore has a special responsibility to ensure that its decisions are based on sound economic analysis and will maximize consumer welfare." ¹⁶

"New airside capacity the department creates under the HDR at O'Hare is fungible, and ultimately finite. The award of new slots for any of the exemption

16 Id at 9

¹⁵ United Pleading opposing DOT statements of policy that slot exemptions should be used to allow new competition for domestic operations at O'Hare OST-95-368-9 at 8-9. (emphasis added)

uses is mutually exclusive. An allocation of slots under the [new entrant] "exceptional circumstances" provision precludes their award for use at an essential air service community. In economic terms, the allocation of this finite capacity is a zero sum game, imposing on the Department of Transportation an obligation to do its best to insure that new slots are put to their highest and best use." 17

United pointed out that the highest economic yield to the nation and the region comes from international flights and that – given O'Hare's meager incremental capacity – slot exemptions ought to be given to international flights instead of new slots for domestic service.

"[T]here can be no doubt that new international services at O'Hare are likely to have a significantly greater impact on the local, regional and national economies that are new domestic services operated with narrow-bodied aircraft." 18

"These data [data comparing greater economic benefits from international vs. domestic operations] clearly tend to confirm that the benefit to the Chicago economy from new international service would greatly exceed those from a domestic flight." ¹⁹

"[W]henever an exemption slot at O'Hare is given away for a new entrant for domestic service, the Department reduces its ability to grant future international applications, causing a permanent loss of the potential economic gains such service would produce."²⁰

The point United makes is a valid one. Incremental slot capacity (if it does exist given the exhaustion of the four slots found in the 1995 DOT High Density Study) is a "zero sum" game. Even assuming that some slight additional capacity exists — and even assuming that the Nation is willing to impose additional delays on all the O'Hare travelers to award those incremental slots — the amount of incremental slots available is small and finite. Giving those slots to regional jet non-stop domestic service automatically precludes those slots from being used for essential air service communities or for international service. Conversely, giving those slots to EAS service

- 17 United Pleading in FAA Regulatory Docket #29009 at 3. (emphasis added)
- 18 United Pleading opposing DOT statements of policy that slot exemptions should be used to allow new competition for domestic operations at O'Hare OST-95-368-9 at 9
- 19 Id at 10
- 20 Id at 11

or international automatically precludes the opportunity to award those slots to new entrants in domestic service.

H. The McCain/Moseley-Braun/Durbin "compromise" bill (S.2279) and the companion House Bill compound the "Zero Sum" problem.

Given the profligate award of more than 100 slot exemptions by DOT since 1995 – using up the four theoretical slots the DOT found were available in its 1995 High Density Rule Study – it is extremely unlikely that there is additional capacity to provide the additional slots contained in the McCain/Moseley-Braun/Durbin 30 new slot exemption bill. Even if there is, it will come at a cost of imposing increasing delays on all O'Hare passengers.

Further, the McCain/Moseley-Braun/Durbin proposal – by adding a fourth category of non-stop regional jet service to the previous three categories of EAS, international, and new entrant – makes it very likely that one or more important categories of traffic will be squeezed out in favor of another category²¹. For example – as United has pointed out in another context – allocating these new slots to commuters or to non-stop regional jets necessarily precludes their use to meet international needs.

Finally, by stuffing more aircraft operations into the margin of O'Hare's capacity, the McCain/Moseley-Braun/Durbin proposal will necessarily create significant new delay problems for all O'Hare passengers and create self fulfilling pressure for new expansion at O'Hare. According to the delay curve presented in the 1995 DOT High Density Rule Study, adding the four flights per hour would significantly increase the delay suffered by all passengers at O'Hare. Since these four slots per hour are already exhausted any addition slot exemptions would exacerbate the delay.

At the margin of O'Hare's capacity where these flights our added, each additional flight added has an exponential impact on the delays suffered by all other flights. The McCain, Moseley-Braun, Durbin proposal would add another two flights per hour on top of the four flight maximum found by DOT's 1995 High Density Rule Study to be the maximum incremental capacity available at O'Hare.

²¹ Rather than regional jet service, the House adds a fourth category which it calls communities "not receiving sufficient air service." §101(c)(1).

Unlike the relatively narrow categories of exemption under the 1994 statute, both the House and Senate new exemptions are very open-ended—allowing a flood of exemption proposals for service across the country by United and American. Note that neither the new Senate or new House exemptions prevent these new slot exemptions from being awarded to United or American—continuing to expand their monopoly position at O'Hare.

I. United's request for domestic slots to be taken from international carriers is wrong and runs contrary to what United told the Department of Transportation.

As shown above, in arguments to the Department of Transportation United has argued that the four slot per hour incremental capacity was an extremely limited resource which should be carefully rationed and given only to the highest benefit traffic. According to United, international traffic provided the greatest economic benefits to the nation and to the Chicago region.

United used this argument in an attempt to persuade DOT not to award slot exemptions for domestic service to competitors. United argued that the scarce O'Hare slots should be reserved for high yield international traffic and that domestic flight demand should be routed to Midway. United argued – correctly – that for every scarce O'Hare slot exemption awarded to a domestic operation, that was one less slot that would be available for meeting international needs.

However history has shown that – rather than reserve these scarce slots for international flights – United has had its affiliates grab most of the 100 exemptions granted to expand United's domestic service with slot exemptions to places like Wilkes-Barre, Pa., Roanoke, Va. and Chattanooga, Tn.

This slot-grabbing game between United and American – using up scarce and limited incremental capacity for non-stop regional jet domestic service – has more than used up the four slot per hour incremental capacity found by DOT to be available at O'Hare.

United's actions – in declaring the higher value of international flights over domestic on the one hand, while grabbing up slot exemptions for domestic service on the other – have caught United in a logical bind that relates to the history of the High Density Rule.

In 1985, the DOT grandfathered hundreds of domestic slots at O'Hare and awarded them at no cost to United and American. This grandfather gift was worth hundreds of millions of dollars to United and American and allowed them the capacity lock that has led to their dominance at O'Hare. Though giving United and American this enormous gift of government resources (the slots), the DOT reserved its prerogative to periodically transfer some of those slots to serve international operations. Currently, FAA transfers approximately a net of 16 slots from United to accommodate international flights.

United has long argued that the FAA should not transfer slots from United's domestic operations to be used by international carriers. United has argued that FAA and DOT should find these slots from some other source. United's problem, however, was that while it was extolling on one side of its mouth the importance of reserving the four slot per hour (1995 HDR Study) incremental capacity for international operations, United and American were exhausting this incremental four slot per hour capacity for new domestic operations.

Incredibly, at the same time United and American were exhausting the incremental four slot per hour in capacity in a war to expand domestic slots, United was telling the FAA that these very

same four slots were available to accommodate international flights. Based on this asserted four slot incremental capacity, United argued that the FAA should cease its seasonal transfer of slots from domestic carriers to international carriers and award slot exemptions to international carriers

The problem with United's argument is that all the theoretically excess incremental capacity has been used up by United's and American's domestic expansion. Whatever capacity that could have been used for international slot exemptions has been exhausted. To recite United's own zero sum argument, for every slot exemption awarded domestically, there is one less slot to be awarded for an international operation.

Based on a detailed analysis of United's arguments, FAA rejected United's argument that the roughly 16 net transfers from United to international operations should cease.

Having failed before the FAA, United has now made overtures to the Congress, hoping to get from legislation what it could not get administratively.

Based on United's own arguments, its demand for reassignment of these international slot transfers to United's domestic operations should be denied. United itself has argued that the best use of a scarce slot resource is for international operations. If United wants to expand domestic' service, United can — as United itself argued when stating that the slots should be preferentially reserved for international operations — bring additional domestic service into Midway (or a new regional airport).

In rejecting United's request for transfer of the slots, the FAA rejected the very arguments that are now being put forward to add new slot exemptions at O'Hare -i.e., (1) a claim that the HDR Study found significant new capacity above the 155 operation per hour limit and (2) a claim that within the 155 per hour limit there was unused capacity in the "other" category:

"We do not find valid the City's [Chicago's] comment that withdrawal of slots for bilateral agreement purposes is no longer valid: (1) in view of the Department's HDR Study; and (2) the utilization of 'other' slots used by general aviation and military operations. While the Department's [HDR] Study did indicate that O'Hare's balanced airfield capacity could exceed the allocated quota by an additional four flights per hour, the Study also predicted increased delays. The Department then concluded that the projected costs to consumers, airlines and communities currently outweigh the benefits that might accrue if the HDR was removed or modified."

"[T]he use of designated slot reservations in the 'Other' category would also require a regulatory change. It is important to note that the pool of slots for the 'Other' category, consisting of 10 slots per hour, are used primarily by general aviation. While the Air National Guard based at O'Hare has been using a number of the 'Other' slots, this use is not on a consistent, day-to-day basis, but rather ad hoc. Since 1995, the number of annual military operations has steadily declined from approximately 3,100 operations to 1,900 operations in 1997 (Conversely,

ion operations have increased in the same period.) In contrast, ion operations have increased in the same period.) In contrast, per ited's request for an exemption effectively would return 16 slots per ited's request for an exemption of an exemption of a contract of the ned s request for an exemption effectively would return to store per street, which translates into over 5,800 annual operations at O'. Hate."

The limited capacity of O'Hare and the need for a new regional airport me infined capacity of U. Hare and the need for a new regional airport at the limited capacity at DOT emphasized that the limited capacity at In an earlier statement, DOT emphasized that the LAA A CANAGE AND A CAN in an earlier statement, DUI emphasized that the limited capacity at the lack of availability of another airport—compelled FAA to withdraw refer to meet international chilipations.

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international traffic. 55 FR 53238 December 27, 1990. DOT went on to point out that DOT "is also supporting an additional airport for the Chicago Department of Aviation – has 3238 December 27, 1950. DOT went on to point out that DOT "is also supporting an additional airport for the Chicago area".

Staffed heavily by former officials in the Chicago Department of Aviation – staffed heavily by former officials in the Chicago Department of Aviation and the Chicago Department of Aviation – staffed heavily by former officials in the Chicago Department of Aviation – staffed heavily by former officials in the Chicago Department of Aviation – staffed heavily by former officials in the Chicago Department of Aviation – staffed heavily by former officials in the Chicago Department of Aviation – staffed heavily by former officials in the Chicago Department of Aviation – staffed heavily by former officials in the Chicago Department of Aviation – staffed heavily by former officials in the Chicago Department of Aviation – staffed heavily by former officials in the Chicago Department of Aviation – staffed heavily by former officials in the Chicago Department of Aviation – staffed heavily by former officials in the Chicago Department of Aviation – staffed heavily by former officials in the Chicago Department of Aviation – staffed heavily by former officials in the Chicago Department of Aviation – staffed heavily by former officials in the Chicago Department of Aviation – staffed heavily by former officials in the Chicago Department of Aviation – staffed heavily by former of the Chicago Department of the Chicago De FAA Order in Regulatory Docket #29009 March 25, 1998 at 9-10

Moreover, given the frantic exhaustion of incremental slot exemptions to United and American affiliates as "new entrants", there is likely little or no capacity to gain the existing 16 international slots from slot exemptions without creating significant delays.

In sum, United's request that Congress cut out existing international service and re-transfer these slots to United is wholly without merit and runs contrary to both United's earlier arguments in favor of international traffic and the exhaustion of any excess slot capacity by United's "new entrant" gamesmanship over the last two years.

J. The Mythical Military Slots are not available.

In addition to distortion and confusions about the slot exemptions under §41714 above the 155 operations per hour High Density Rule (14 CFR §93.217), several advocates of more operations at O'Hare have argued that FAA should allow the use of "unused" "military" slots that are supposedly available within the 155 slots of the High Density Rule. There are several problems with this argument.

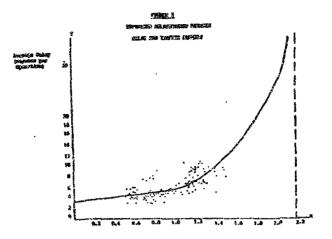
There are no slots at O'Hare dedicated to military operations. There is a category called "other" under 14 CFR §93.217 which includes other kinds of aircraft operations that do not fit into scheduled commercial or scheduled commuter. This "other" category (10 slots per hour) includes general aviation, military, non-scheduled commercial aircraft and any other miscellaneous non-scheduled operations.

None of these other slots is "unused". A check with FAA revealed that all of the 10 other slots are fully used. Further, FAA, when faced with the argument for reallocating the "other" category has stated that such action would require a full notice and comment rulemaking to change the HDR rule. FAA has declined to shift these "other" slots commercial or commuter.

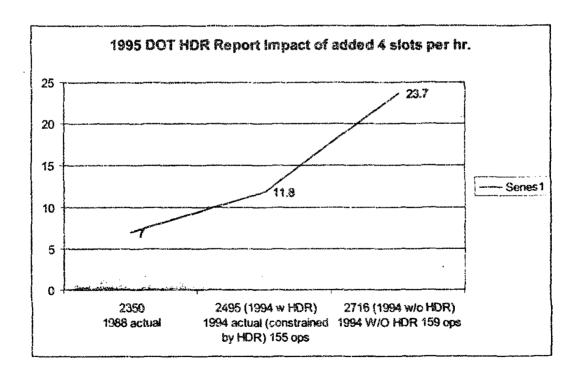
As noted above, the FAA rejected Chicago's argument that these 10 "other" slots were somehow available. The military use of those slots is minuscule – less than one slot per hour – and the rest of those slots are currently in use by traffic the FAA and DOT consider to be valuable traffic.

K. Increasing the slot exemptions even by a small amount will result in significant delays for <u>all</u> O'Hare travelers.

As the DOT's 1995 report, A Study of the High Density Rule, emphasized, capacity and aircraft delays are highly interrelated. When an airport has considerable excess capacity delays rise gradually as more aircraft are processed through the airport. However, when the airports' capacity is already stressed by existing demand, studies have shown that even a small addition of aircraft operations at the margin — such as are proposed here — can have a very severe impact on delays experienced by all O'Hare travelers.



As this diagram from the FAA report Airfield and Airspace Capacity/Delay Policy Analysis, FAA-APO-81-14 demonstrates, as traffic demand at an airport starts approaching its physical capacity, delays start rising dramatically. Small increments of traffic can be added but only at a cost of creating significant delays for all the traffic using the airport.



This phenomenon is well illustrated by DOT's findings in the 1995 High Density Rule Study. DOT found that merely adding 4 flights per hour to the 155 flights per hour would almost double the delays faced by <u>all</u> O'Hare travelers – including the travelers in the base 155 operations per hour.

Some but not all the increased delays predicted by DOT have occurred. The reason all of these delays have not been observed can be found in the continuing FAA practice of squeezing – with a significantly reduced margin of safety – more and more aircraft operations closer together in time and space. (See discussion below.)

Moreover, this dangerous game of squeezing more and more aircraft into a finite amount of space and time has both theoretical and common sense limits. FAA has recently provided Congressmen Hyde and Jackson with FAA's estimate of traffic demand growth at O'Hare to the year 2020. That demand forecast has several apparent flaws which have been criticized by the State of Illinois as not using correct input data and assumptions.

Accepting for the sake of argument, the validity of the FAA 2020 forecast, it is obvious that demand for air transportation in the future will overwhelm O'Hare's already stressed-to-the limit capacity.

| Forecast Operations Per Day | | | | | |
|--|------|--|--|--|--|
| 1988 actual | 2350 | | | | |
| 1994 actual (constrained by HDR) | 2495 | | | | |
| 1994 W/O HDR | 2716 | | | | |
| FAA 1998 year 2020 demand | 3559 | | | | |
| State of Illinois 73 million 2020 enplanements demand | 4464 | | | | |

It is obvious that an airport that has difficulty handling the 1994 daily demand of either 2495 or 2716 operations would virtually collapse at the demand represented by either the FAA forecast (1.227 million operations) or the State of Illinois forecast (1.54 million operations).²⁴

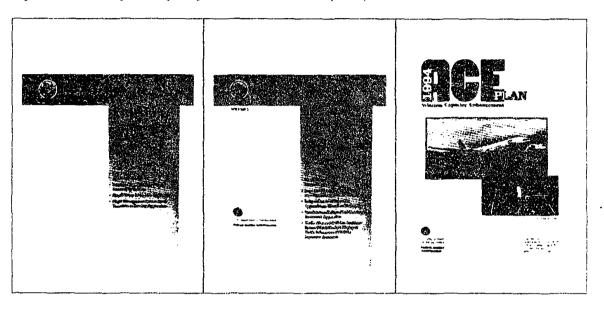
L. The Safety Risks of Continuing To Squeeze More and More Aircraft Operations Into O'Hare

There are safety consequences as well. The only way to add more flights at the margin in a physically constrained environment such as O'Hare — without increasing delays — is to pack the aircraft operations closer together. There are only 60 minutes in an hour and any sixth grade student challenged by a word math problem knows that — to get more operations into that 60 minute period — the FAA must shorten the average time it takes for a plane to land and take off. That necessarily means bringing the operations closer together in time and space.

Indeed, that is exactly what the FAA and Chicago, O'Hare airport's operator have been trying to do for the past several years. For several years FAA has been conducting a "capacity

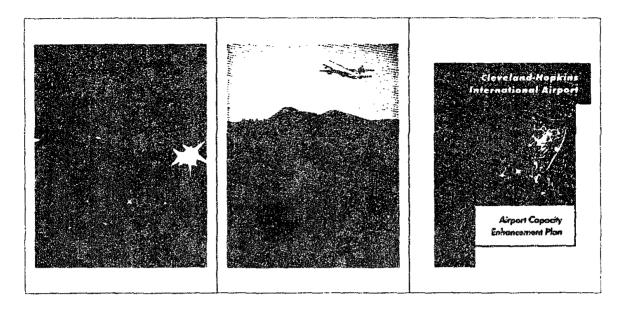
²⁴ The FAA and State of Illinois forecasts provided by FAA assume a growth in the average enplanements per aircraft – an as yet unproven assumption. If that assumption is incorrect, the aircraft operations demand would be even greater.

enhancement" program at dozens of the Nation's existing airports. Rather than building new airports to add to capacity, FAA has focused on stuffing more flights into existing airports through a variety of physical changes (e.g., high speed exits; hold pads; new runways) coupled with changes in air traffic control procedures designed to stuff more planes into the same airspace in any given finite period of time (e.g., 15 minutes, 30 minutes, 60 minutes). This desire to build more capacity is set forth in a number of FAA documents including its annual report entitled Airport Capacity Enhancement Plan (ACE).



In addition the FAA has funded and sponsored "airport capacity enhancement" studies at most of the Nation's major commercial airports – including Chicago's O'Hare and Midway.

Because increases in O'Hare's capacity are a politically explosive topic, FAA and Chicago have attempted to disguise the FAA capacity enhancement program for O'Hare and Midway by calling it the "Delay Task Force" Study. Yet every FAA-funded identical study for *every* other major airport in the country (including Houston, Los Angeles, New York, Washington, Seattle, Dallas-Ft. Worth, Atlanta and a host of other airports) candidly acknowledges the program as a "capacity enhancement" program. And Chicago and FAA in their internal documents clearly identify the publicly spun "Delay Task Force Report" as a "capacity enhancement" report.



We bring these facts to your attention because – short of building new runways at O'Hare – the only way to allow increases in aircraft operations at the margin (such as has been involved in the more than 100 slot exemptions awarded since 1994 and proposed for the additional 30 slots in the McCain/Moseley-Braun/Durbin "compromise") is to jam more aircraft operations closer together in time and space.

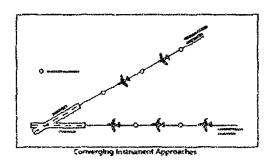
This attempt to compress more aircraft operations in the same time and space to increase the capacity of O'Hare is reflected in a variety of "capacity enhancement" measures that O'Hare and the FAA have employed in recent years as part of their "capacity enhancement" program at O'Hare. These measures, or variants of these measures are set forth in the 1991 O'Hare Capacity Enhancement Report (publicly known as the Delay Task Force Report) and in various editions of the FAA's Aviation Capacity Enhancement Plan.

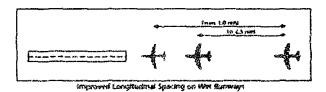
The measures include such techniques as reducing runway occupancy time, reducing the separation distance between arriving aircraft, land-and-hold-short operations in the "wet" (so called "wet stops"), and land-and-hold-short operations at night. Among the current operational changes under consideration by the FAA are such dubious devices as allowing "triple converging runway arrivals" in the dark or in bad weather conditions, nighttime land-and-hold-short operations, and jamming more aircraft into the arrival queue at the so-called arrival "cornerposts". (This last process is the so-called Chicago Terminal Area Project or CTAP).

The following are both implemented and proposed FAA devices for placing more aircraft closer together in time and space — in bad weather and low visibility — to increase the capacity of O'Hare:

Figure 1.4. Simultaneous Operations on Wet Intersecting Bunnays







All of these changes have significant risk. If our political leaders continue to support the squeezing of more and more aircraft into the finite airspace and airport facilities at O'Hare, they are risking a major disaster. Many political leaders – including Illinois Secretary of State George Ryan and Congressman Henry Hyde – have emphasized this risk and have called for a stop to this continued piecemeal ratcheting process where more and more flights are squeezed into O'Hare.

Nor is this mere political rhetoric. Most pilots normally don't broadcast their concerns about safety hazards. And the airline public relations machine quickly stifles bad news about near misses and potential catastrophes²⁵.

But we know of at least two major incidents in the last 18 months where daylight use of the land-and-hold-short procedure at O'Hare has resulted in near catastrophe. Land and hold short is a process where one of two aircraft using intersecting runways is directed to land and "hold

²⁵ Witness the euphemism of the incident last fall with a 727 landing on runway 32 R at O'Hare. American and Chicago aviation officials referred to the incident as a "hard landing" where the 727 skidded off the runway and gouged out its belly. Mimicking the penchant for airline public relations to play down safety hazards with euphemisms, others have referred to the incident as a "soft crash".

short" of the intersection with the other active runway. It is used increasingly at O'Hare in order to process more aircraft operations.

The problem with land-and-hold-short is again related to Murphy's law – if something can go wrong, it will. Land-and-hold-short presumes that the aircraft that must hold short can and will stop short of the intersection with the other active runway, where another aircraft is moving at high speed toward the intersection.

In May 1997 in broad daylight at O'Hare a departing British Airways 747 was departing on 32R to the Southeast. Arriving at O'Hare on an intersecting runway (27L) was a United 737. For reasons as yet unknown, the United 737 was unable to stop prior to the intersection. Because the incident occurred in broad daylight, an alert controller happened to look up and see the impending collision between the 747 and the 737 and ordered the 747 to make a panic stop. The 747 lost several tires in the panic stop, was disabled, and had to be towed off the field.

There has been at least one similar incident in the last 18 months where two arriving flights on intersecting runways under land and hold short almost collided. Again, alert action – this time by one of the pilots – averted a disaster. As stated by the pilot:

"We were assigned Rwy 32L full length and a B727 was assigned Rwy 27L LASSO [Land-And-Hold-Short] Rwy 32L. He accepted and TWO properly informed us of his location. He had just 6500 ft of available rwy and with his deceleration rate it was hard to tell if he could stop before our intxn. There was a definite collision potential here. Further considering the potential of failed brakes or just bad judgment on the LASSO I believed at the time a GAR [Go Around] was a distinct possibility. I partially leveled off at 100 ft expecting such when he started clring Rwy 27L. I wound up lndg long and still managed to stop well before the end of the rwy. I'm now a firm believer in the union pos that LASSO ops are inherently unsafe. especially where 2 converging lndgs are occurring. Next time I will make an immediate decision to just GAR."

FAA Aviation Safety Reporting System Report of an incident in October 1997 between an MD-80 and a B-727 both landing at O'Hare on intersecting runways. (emphasis added)

The point of describing these real world near-collisions is to set the framework for the procedures either now in effect or proposed to jam more aircraft operations into O'Hare. The triple converging approach and the nighttime land-and-hold-short procedures being advocated by the airlines and Chicago are illustrative of the hazards of these techniques. They are designed to be employed in <u>low visibility</u> conditions – exactly the conditions that create the greatest safety risk when aircraft are placed in closer proximity to one another in time and space. Had the land-and-hold-short incident between the British Airways 747 and the United 737 taken place at night – a procedure now urged by Chicago – the likelihood of a controller seeing and preventing a catastrophe would have been far less.

M. The Forgotten Public Health and Environmental Issues

Some politicians seek to hide behind the cover of an environmental impact statement process to duck the hard issues presented by the slot exemption proposals and the related issues of piecemeal expansion of O'Hare. The citizens who live around O'Hare are all to familiar with the games played by FAA and Chicago in addressing the environmental and public health issues presented by the airport and its expansion. Two egregious tactics used by the FAA and Chicago stand out.

Ignoring the toxic chemical cloud from O'Hare. Anyone who lives in many of the communities around O'Hare can tell you of the persistent smell of "kerosene" in the air from partially burned and unburned jet aircraft exhaust fumes permeating the residential neighborhoods around O'Hare. These same residents can show you the toxic scum from jet aircraft exhaust that coats their yards, their outdoor furniture, their cars, and their homes. We know that these toxic fumes contain Benzene, Formaldehyde, and a host of other carcinogenic chemicals. O'Hare has these problems because – unlike a new regional airport with many square miles of land buffer – O'Hare abuts many residential communities.

Yet state and federal public health officials ignore these communities. At no time have FAA, USEPA, or the State of Illinois come into our communities and sampled for the baseline amount of toxic air pollution coming into our communities from O'Hare. At no time have FAA, USEPA, or the State of Illinois measured how much is coming from O'Hare and what the concentrations and health hazards are for the toxic chemicals in the air of our residential neighborhoods.

Any Environmental Impact Statement that does not include a detailed measurement of what is called the "base case" -i.e., the amount, concentration and health risks of these toxic pollutants created by the current levels of traffic at O'Hare - cannot be credible in assessing the impacts of an increase in the traffic. Indeed, given the intensity of current toxic air pollution in some O'Hare communities, it is likely that <u>current</u> levels of traffic create unacceptable public health risks from this toxic pollution.

Playing the game of averages with noise. Just as FAA and other responsible agencies ignore the severe toxic air pollution caused by O'Hare operations, the FAA also stacks the deck in defining the degree of noise impact created by the airport. For example FAA defines adverse noise impact as a 24-hour average noise level greater than 65 decibels.

Accepting for the sake of discussion FAA's failure to include individual instantaneous noise events in that impact, FAA compounds its error by refusing to identify those areas impacted by 24-hour noise levels greater than 65 decibels. Instead, FAA uses an "average of averages". FAA says that there is no adverse noise impact unless the 24-hour average noise level of 65 decibels is exceeded on a 365 day average. This game of averages makes any FAA analysis of noise impact beyond common sense and public credibility.

Our communities already know that more aircraft operations mean more noise and more toxic air pollution. We don't need gamesmanship by federal agencies – operating with Congressional blessing – to try to persuade us that we don't have a problem that we can smell, taste, and hear.

N. Why Chicago Lacks Capacity to Meet Demand for Access to the Chicago Market

The above analysis – and the statements of the airlines and DOT – make clear what most of us have long known. <u>Current</u> demand at O'Hare exceeds the capacity of O'Hare to handle that demand. This debate is not about demand decades in the future; it is about demand <u>now</u> and the inability of our metropolitan Chicago airport system to handle current demand.

Moreover, a system that cannot handle <u>current</u> demand cannot be expected to handle future demand growth. Indeed the FAA HDR Study shows that attempts to handle several hundred thousand additional flights at O'Hare – a demand growth that FAA itself say will occur – would result in incredible delays and a likely breakdown of our system.

The answer, of course, to handle both current capacity shortfall and long term capacity needs lies in the new regional airport. And much of the reason for the lack of capacity can be found in the adamant opposition of the City of Chicago, the dominant airlines at Fortress O'Hare (United and American) and the Clinton Administration to the construction of a new regional airport for metropolitan Chicago. Instead of joining with regional leaders to build a new airport to serve in partnership with O'Hare and Midway to provide plenty of regional capacity, these opponents have – for more than a decade – adamantly opposed construction of a new airport.

The reasons for this opposition are clear and are described in detail in the report by Congressmen Henry Hyde and Jesse Jackson, Jr. entitled Chicago's Airport Future: A Call For Regional Leadership (1997). United and American do not want significant new competition entering into the Chicago market and reducing the monopoly profit premium these airlines now extract from business travelers to and from Chicago. They would rather have a constrained capacity situation in Chicago – where United and American dominate and squeeze out competition – than have a regional airport system with plenty of capacity to allow significant new competition to enter the Chicago market.

There are several ways to handle the demand that cannot be accommodated at O'Hare:

- 1. Build new capacity at a new metropolitan Chicago regional airport. The new airport would operate with O'Hare and Midway as part of a regional airport system. This is the solution supported by Illinois' governors for the last decade, by much of the region, and for a short time by Chicago Mayor Richard M. Daley.
- 2. Build new capacity at O'Hare. Growth in air traffic at O'Hare and the associated construction and implementation of increased O'Hare airport capacity necessary to accommodate that growth is adamantly opposed by hundreds of thousands of residents around O'Hare and has been the official position of Illinois state political leadership for more than a decade.
- 3. Shift "Transfer Traffic" to other Regions. More than half of O'Hare's passenger traffic is what is called "transfer" or "connecting" traffic. In their attempts to maintain their grip on Fortress O'Hare and to prevent a new airport from allowing in

significant new competition, United and American have argued that the transfer traffic – and the jobs and economic benefits associated with that traffic – should be moved to other regions where United and American have hubs (i.e., Denver and Dallas-Ft. Worth.) Indeed, recent news articles indicate that United is shifting some of its growth in transfer traffic to Denver – costing metropolitan Chicago jobs and economic benefits.

Common sense says that the new capacity needs to be major and it needs to be placed at a new regional airport. Indeed, even the wildest schemes of expanding O'Hare could not likely handle all the traffic forecast by the FAA and the State of Illinois.

CONCLUSIONS

- 1. The Congress should not create <u>any</u> additional slots or any additional categories for slot exemption at O'Hare. The more than 100 slot exemptions under the 1994 legislation most of which have been illegal and improper have exhausted the minimal excess four slot per hour incremental capacity found by USDOT in the 1995 Report on the High Density Rule.
- 2. Most of the 100 slot exemptions granted since 1994 have been to American and United affiliates in a flurry of activity where United and American fought each other to grab up the incremental slot capacity. Not only did these slot exemptions not stimulate new competition they actually strengthened the monopoly position of United and American at Fortress O'Hare. These United and American affiliates were clearly not new entrants for which the slot exemption was designed. The "musical slots/shell game" played by DOT and the airlines to disguise the fact that these slots were being given to dominant carriers fooled no one.
- 3. Nor did these slot exemptions for domestic service by the dominant carriers for non-EAS communities serve a genuine transportation need for Midwestern communities. As pointed out by Delta's affiliate, Comair, the communities for which slots were awarded were for the most part distant, non-stop communities located outside the Midwest for which other hubs (Cincinnati, Atlanta, Pittsburgh) were available. Even where slots were awarded for Midwestern cities, the dominant airlines and DOT played musical chairs to pull existing slots and operations from those Midwestern communities.
- 4. Under the "Zero Sum" position correctly taken by United, the grant of these almost 100 non-essential domestic flights outside the terms of §41714 has precluded the DOT from using those slots more productively *i.e.*, for international slots and for Midwestern cities that need the service.
- 5. Because of this profligate and improper grant of slot exemptions, additional slot exemptions cannot be granted without further exacerbating the delays for all O'Hare passengers and in a self perpetuating cycle create pressure for more capacity increases followed by more delays followed by more capacity increases at O'Hare.
- 6. Short of building new concrete at O'Hare e.g., new runways the only way to bring more traffic into O'Hare is to put the planes closer together both physically and in the time it takes to complete an operation. These so-called "delay reduction" devices (typically Air Traffic Control Procedure (ATC) changes) are in reality "capacity enhancement" devices to create more capacity and process more aircraft into the airport. The 1991 Capacity Enhancement Report for O'Hare which has been publicly sold by FAA and Chicago as a "Delay Task Force Report" has a number of measures in it which are attempts to bring more and more aircraft into the airport by putting more aircraft closer together in time and space. Related and additional measures to put more

aircraft closer together in time and space are contained in the FAA's Aviation Capacity Enhancement Plan.

But by squeezing more aircraft into an already congested airport – especially in bad weather and low visibility conditions – with such devices as reducing separation distance, nighttime land-and-hold-short operations, and "wet stops", the FAA (with Congress' apparent assent and encouragement) is reducing the margin of safety for airline passengers using O'Hare.

- 7. The answer to the problems of demand exceeding supply in the Chicago market is to build new regional capacity. Such new capacity could be used to absorb the excess domestic demand that wants to use the O'Hare freeing up some O'Hare capacity for international growth. Alternatively the new capacity could be used to serve the growth in international demand freeing up O'Hare to provide more service to Midwestern towns and other communities. With an excess of supply (capacity) over demand, our region would not have to ration scarce resources and would not have to squeeze out key elements of our region's air transportation economy.
- 8. In the short term while the new airport is being built FAA and DOT should be directed to revoke the spurious and illegal slot exemptions already given. Further, to insure that the purposes of the 1994 statute are fully met, Congress should direct the DOT to reallocate other existing slots held by the existing dominant airlines at O'Hare in a way that best meets the goals of competition, service to Midwestern communities, and international traffic expressed in the 1994 statute.

BEFORE THE ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

| Proposed Issuance of a Clean Air |) |
|------------------------------------|---------------------|
| Act Permit Program (CAAPP) Permit |) |
| to United Airlines - O'Hare |) Illinois EPA File |
| Maintenance Facility, O'Hare |) #106-99 |
| International Airport, in Chicago, |) |
| Illinois |) |
| | į |

COMMENTS OF THE SUBURBAN O'HARE COMMISSION OPPOSING THE PROPOSED ISSUANCE OF A CLEAN AIR ACT PERMIT PROGRAM (CAAPP) PERMIT TO UNITED AIRLINES - O'HARE MAINTENANCE FACILITY

The following public comments are submitted on behalf of the Suburban O'Hare Commission (SOC)¹ to the Illinois Environmental Protection Agency (IEPA), and provide the bases for SOC's opposition to IEPA's proposed issuance of a Clean Air Act Permit Program (CAAPP) permit to United Airlines for its O'Hare Maintenance facility. On behalf of the communities immediately surrounding O'Hare International Airport, the communities most directly affected by emissions from operations — permitted and unpermitted — by airlines including United Airlines whose operations at O'Hare are under the direction and control of the City of Chicago, the Suburban O'Hare Commission opposes the proposed CAAPP permit for United Airlines for the following reasons:

¹ The Suburban O'Hare Commission is comprised of communities surrounding O'Hare International Airport that are directly affected by the emissions generated by the operations of the airlines and the City of Chicago, and includes Addison, Bensenville, Des Plaines, DuPage County, Elk Grove Township, Elmhurst, Harwood Heights, Itasca, Lisle, Park Ridge, Roselle, Schiller Park and Wood Dale.

- Issuing the proposed CAAPP permit would contravene Section 9 of the Illinois Environmental Protection Act (Act), 415 ILCS 5/9, which prohibits causing or allowing air pollution either alone or in combination with contaminants from other sources. United Airlines and IEPA have failed to include or consider the other sources of air contaminants from operations at O'Hare International Airport in the application or in reviewing the application for the proposed permit. As such, the application and proposed issuance fail to conform to the minimal requirements of the Act.
- O'Hare International Airport is a single "source" of air contaminants, as defined by Section 39.5(1) of the Act, 415 ILCS 5/39.5(1). United Airlines and the IEPA are proposing to issue a permit for only a fraction of the source, an ultra vires action for which the IEPA has no authority.
- The application fails to list and identify the hazardous air pollutants which are being and will be released into the atmosphere from the facility. Based on known information, these releases include but are not limited to, benzene, toluene, xylene and other toxic hydrocarbon compounds. The current CAAPP permit application avoids disclosing the fact that these toxic air pollutants will be released by hiding them in the category of volatile organic material ("VOM"). The application makes no attempt to list the <u>individual HAPs</u> included in the broad category labeled "VOM". Even where the application mentions HAPs, it fails to specify the individual HAPs that will be emitted. This does not provide sufficient information for the public or the regulators to determine the emissions of HAPs from this facility.
- The communities surrounding O'Hare already suffer from unacceptable levels of hazardous air pollutants. The IEPA has failed to address: 1) the total emissions of hazardous air pollutants from O'Hare International Airport; 2) the resultant concentrations of these hazardous air pollutants in the air breathed by our residents especially the children, elderly and other sensitive residents; and 3) the restrictions and abatement measures necessary to reduce these concentrations to acceptable levels that are protective of health and property in our communities.

By Failing to Take Into Account the Combination of Air Contaminant Sources at O'Hare, the IEPA Violates Section 9 of the Act

Section 9(a) of the Illinois Environmental Protection Act (Act), 415 ILCS 5/9(a), prohibits "the emission of any air contaminant into the environment in any State so as to cause air pollution in Illinois, either alone or in combination

with contaminants from other sources." (Emphasis added.) The clear mandate of Section 9 precludes the IEPA from issuing the proposed permit for United Airlines where the emissions, in combination with other air contaminants being emitted from O'Hare, cause air pollution.

"Air pollution" is defined as

the presence in the atmosphere of <u>one or more contaminants</u> in sufficient quantities and of such characteristics and duration as to be injurious to human, plant, or animal life, to health, or to property, or to unreasonably interfere with the enjoyment of life or property.

415 ILCS § 5/3.02.

As residents living under the cloud of toxic air contaminants emitted from O'Hare, there is no doubt to us that the combination of air contaminants being emitted from O'Hare in their massive unchecked quantities have caused, and will continue to cause, a serious health threat to our communities. Emissions from O'Hare interfere with our health and our enjoyment of life on a daily, monthly and yearly basis. There is no doubt, and can be no argument, that these emissions are "air pollution" as defined by the Act.

In fact, O'Hare is one of the largest sources of poisonous air pollutants such as benzene, xylene and formaldehyde. Estimates rank O'Hare as one of the top three sources of VOM in the State. Health risk assessments conducted at airports a fraction of the size of O'Hare demonstrate unacceptable cancer risks at orders of magnitude higher than risk levels determined by U.S. EPA.²

E.g., Presentation Handout, Clean Airport Summit Concurrent Session on Air Toxics, April 13, 1999, presented by Bill Piazza, Los Angeles Unified School District: "[R]esults of the assessment revealed that cancer risks for the maximum exposed individuals who live in proximity of the [Santa Monica Municipal Airport] were eleven, twenty two and twenty nine in

SOC has repeatedly requested that the IEPA disclose the identity and quantities of air contaminants being emitted from O'Hare. Each time these requests have been made, IEPA has responded with inadequate piecemeal data. To date, the IEPA has not publicly disclosed, to our knowledge, the complete catalog of the air contaminants emitted from O'Hare and imposed upon our communities daily.

Moreover, to date, the agencies have effectively <u>refused</u> to determine the nature and quantities of these emissions, emissions in quantities so high that they leave a residue coating homes and plants throughout our communities. Neither the IEPA nor the U.S. EPA has taken adequate steps to even monitor the levels of toxic emissions from O'Hare. Common sense dictates that if the IEPA cannot inform the public about the levels of toxic air contaminants <u>currently</u> being emitted from O'Hare, it <u>cannot</u> have considered the emissions under the proposed CAAPP permit <u>in combination</u> with other air contaminants.

Until the IEPA does identify and disclose the nature and quantity of air contaminants emitted from all operations taking place at O'Hare in combination, including emissions subject to United Airlines' proposed CAAPP permit, the IEPA cannot claim that it has considered the emissions from United Airlines in combination with other sources at O'Hare, as required under the Act. The IEPA must meet this threshold burden to comply with Section 9(a) of the Act. Until

one million, respectively." U.S. EPA has defined the margin of safety as a lifetime cancer risk of no greater than one in one million. (Exhibit A, attached hereto.)

the IEPA meets its obligations under the Act, the IEPA should not issue the proposed CAAPP permit.

O'Hare International Airport is One "Source" Under the Act

The owner of the facility known as O'Hare International Airport is the City of Chicago, not United Airlines. United Airlines has proposed an erroneous description of the relationship between United and the City of Chicago relative to the operation of the maintenance facility that is the purported subject of the current CAAPP permit application. United has proposed that: "Since the City of Chicago or any state or federal institution does not control the operations of United Airlines, it has been deemed that the stationary sources of air pollution operated by the City of Chicago (Department of Aviation) or other airlines are not part of the same Part 70 site as the stationary sources of air pollution operated by United Airlines." (Final Draft CAAPP Permit, Sec. 1.4.) This characterization conflicts with the facts, the Act and U.S. EPA initiatives aimed at addressing continuing pollution problems from sectors such as airports.

The City of Chicago controls O'Hare International Airport and oversees the development of the facility and its operations. The proposed CAAPP permit application is being submitted under 415 ILCS 5/39.5, Illinois' version of the Clean Air Act Title V permit program, a federal mandate that all states, including Illinois, implement. "Source" is defined therein as:

any stationary source (or any group of stationary sources that are located on one or more contiguous or adjacent properties, and are under common control of the same person or persons under common control) belonging to a single major industrial grouping. For the purposes of defining "source," a stationary source or group of stationary sources shall be considered part of a single industrial grouping if all of the pollutant emitting activities at such source or group of sources on contiguous or adjacent property belonging to the same Major Group (i.e., all have the same two-digit code) as described in the Standard Industrial Classification Manual.

O'Hare International Airport is a single property under the ownership and control of the City of Chicago. Hazardous air pollutants are emitted into the ambient air from various activities at the airport under the control of the City of Chicago. These are activities over which the City of Chicago has decision-making authority, a fact it disingenuously downplays during any process — such as the air permitting process at issue here — whenever it appears the process would result in the City being held accountable for the full degree of its responsibilities for toxic and hazardous air emissions from O'Hare. Operations at O'Hare are emitting activities belonging to the same Major Group, on a single or contiguous property owned and operated by the City of Chicago. O'Hare is a single "source" of air contaminants, as defined by the Act.

The IEPA is well aware of the relationship between the City of Chicago and the airlines to whom the City leases space at O'Hare and the extensive degree of control City of Chicago exercises over the airline lessees. In fact, the City of Chicago currently has pending at the IEPA the City's own CAAPP permit application for operations that emit hazardous and toxic air contaminants from O'Hare. By artificially dividing into fractions the operations at O'Hare, Chicago and the airlines, including United, are avoiding quantifying, controlling and

reporting to the public the full extent of toxic air emissions from O'Hare. This is inconsistent with the Act and U.S. EPA policy initiatives.

Underscoring this point, U.S. EPA has adopted a "whole facility" policy that specifically seeks to address the failures of piecemeal environmental controls. The whole facility approach is a comprehensive strategy to address the full range of environmental concerns that exist at a single facility. The U.S. EPA's Notebook Project, as it is called, recognizes that discrete releases affect each other and must be addressed comprehensively. This approach includes airports.³ There is no reason why this common sense approach should not direct IEPA to consider all releases at O'Hare in combination and treat the whole property as the single source that it is.

Taken together, it is clear that O'Hare is a single source air contaminants under the Act and requires a single permit providing comprehensive control of toxic air contaminants. No other source in the State is treated like O'Hare. If the other largest emitting facilities of VOM in the Chicago ozone nonattainment area were to submit applications for fractions of their overall facilities based on the proposition that the units were being individually leased, the IEPA would not accept the proposition that the whole facility was no longer a single "source". There is no rational justification that the exception should be made in the case of O'Hare.

O'Hare is an Emission Reductions Market System Participating Source, and United Airlines' Contributions Cannot be Treated as Exempt

As a single source of air contaminant emissions located within the Chicago ozone nonattainment area, O'Hare International Airport is estimated to be approximately the third largest emissions source for VOM in the State. Yet under the proposed CAAPP permit, United Airlines' maintenance operations are purportedly not subject to the Illinois Emission Reductions Market Systems (ERMS) program⁵ on the basis that, when examined individually, VOM emissions do not exceed 10 tons per season (tps).

Based upon the reported actual VOM emissions from only a few of the many discreet operations that report emissions to the IEPA, O'Hare International Airport exceeds the threshold for a participating source under the ERMS program.⁶ As such, O'Hare must be treated as an ERMS source. The IEPA, by approving United Airlines characterization of emissions from some of its

³ See, EPA Office of Compliance Sector Notebook Project, Air Transportation Industry, October 1998. EPA/310-R-97-001.

⁴ The Chicago nonattainment area for ozone is comprised of Cook, DuPage, Kane, Lake, McHenry and Will counties, and Aux Sable, Goose Lake and Oswego townships. The Chicago nonattianment area is designated as "severe" for ozone.

The ERMS program is a market-based VOM emissions trading program specific to the Chicago nonattainment area. 415 ILCS § 9.8; 35 Ill.Adm. Code, Part 205. While commonly described by the IEPA as a flexible, market-based alternative to command and control regulation, the ERMS does not relieve a source of any requirements under the Clean Air Act or the Illinois Environmental Protection Act. Rather, the ERMS is an additional layer of regulation that major sources of VOM in the Chicago nonattainment area must meet to comply with the Act.

[&]quot;Participating source" is defined as "a source operating prior to May 1, 1999, located in the Chicago ozone nonattianment area, that is required to obtain a CAAPP permit and has a baseline emissions of at least 10 tons, as specified in Section 205.320(a) . . . " 35 Ill.Adm. Code § 205.130.

operations as exempt from the ERMS program, ultimately undermines the ERMS and the State's rate of progress goals that were the basis for implementing the ERMS.

Additionally, as explained earlier in these comments, if IEPA allows O'Hare to fractionalize its operations and label them individually as "sources," there is no justifiable basis to prohibit any other large source of VOM in the Chicago nonattainment area to escape the ERMS regulatory burden by similarly labeling its individual units or stages as discreet "sources" as well. Such artificial mechanisms contrived to avoid the requirements environmental laws undermine the intent of such laws and propagate the harms sought to be prevented. The IEPA should not support the piecemeal approach to permitting at O'Hare that results in the third largest VOM source escaping the ERMS program altogether.

In addition to these concerns relative to the proposed issuance of a CAAPP permit for United Airlines' maintenance operations at O'Hare International Airport, we have the following concerns with United Airlines' Final Draft CAAPP Permit Application:

• The application fails to list and identify the hazardous air pollutants which are being and will be released into the atmosphere from the facility. Based on known information, these releases include but are not limited to, benzene, toluene, xylene and other toxic hydrocarbon compounds. The current CAAPP permit application avoids disclosing the fact that these toxic air pollutants will be released by hiding them in the category of volatile organic material ("VOM"). The application makes no attempt to list the individual HAPs included in the broad category labeled "VOM". Even where the application mentions HAPs, it fails to specify the individual HAPs that will be emitted. This does not provide sufficient information for the public or the

regulators to determine the emissions of 1154% from these operations and consider them in combination with all other operations at O'Hare.

• Despite that toxic and hazardous pollutants are and will be released from the units identified in United Airlines' CAAPP permit application, the draft permit application fails to require any monitoring for any of these units for HAPs or VOM. (See, e.g., no monitoring requirements for unit 1, (sec. 7.1.8); none for unit 2 (sec. 7.2.8); none for unit 3 (sec. 7.3.8); none for unit 4 (sec. 7.4.8); none for unit 5 (sec. 7.5.8); none for unit 6 (sec. 7.6.8); none for unit 7 (sec. 7.7.8). Yet there is a section purporting to require semiannual monitoring reports to be submitted to the IEPA (sec. 8.6.1).) As drafted, the CAAPP permit fails to provide adequate control and protection from the listed emissions units or sufficient information to inform the IEPA and the public about the actual levels of emissions from these units. As described above, there is already a dearth of data relative to emissions at O'Hare, and the proposed CAAPP permit, as drafted, simply propagate ignorance.

Thank you for your consideration of our concerns and objections in this matter which is of vital importance to the health and welfare of our citizens.

Respectfully submitted on behalf of the Suburban O'Hare Commission,

Jóseph V. Karaganis Christopher W. Newcomb

Karaganis & White Ltd. 414 N. Orleans Suite 810 Chicago, IL 60610 (312) 836-1177

cc: Congressman Henry J. Hyde Senate President James "Pate" Philip Speaker Lee A. Daniels IEPA Director Thomas Skinner

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Exhibit A

CLEAN AIRPORT SUMMIT CONCURRENT SESSION ON AIR TOXICS

CHICAGO, ILLINOIS APRIL 13, 1999

PRESENTATION HANDOUTS

PRESENTED BY:

BILL PIAZZA LOS ANGELES UNIFIED SCHOOL DISTRICT

Assessment Summary

In August 1995, the Los Angeles Unified School District (LAUSD) approved a resolution requesting the Federal Aviation Administration (FAA) to determine the potential health and safety impacts of airport operations on the students and staff who attend local schools in proximity of the Santa Monica Municipal Airport. It was LAUSD's contention that proposed navigational and related changes planned for the airport would not receive a thorough evaluation to assess the potential adverse effects on our local schools prior to implementation.

In addition to concern over FAA accountability regarding a full environmental evaluation of operational changes made at the airport, the LAUSD along with three Los Angeles City Council Districts which adjoin the airport, as well as representatives from the local community requested that a permanent safety committee be formed to evaluate local airport operations affecting the health and safety of the surrounding community.

In December 1995, the Santa Monica Airport Commission initiated several meetings to discuss the creation of the committee. During the ensuing months, the Airport Commission heard relevant testimony from community representatives regarding the committee's proposed composition, purpose and goals. At issue were concerns associated with aircraft noise, safety and the environment.

In October 1996, the safety committee was formed and included representatives from the LAUSD, FAA, Santa Monica Airport, local pilots, fixed based operators and members of several Los Angeles homeowners associations representing the Fifth, Sixth and Eleventh Council Districts. The safety committee, now referred to as the Santa Monica Airport Working Group (AWG), was limited to an eight month tenure and charged with the task of assessing relevant noise, safety and environmental issues associated with existing and future airport operations. Recommendations were encouraged by the Airport Commission to mitigate negative impacts in a "realistic fashion." The goal of the AWG was to bring these recommendations to the Airport Commission for their consideration and, if deemed appropriate, forwarded to the Santa Monica City Council for their deliberation.

In response to the concerns of the community and in consideration of the tasks charged to the AWG, the LAUSD offered its expertise and resources to prepare a health risk assessment to determine the impact of toxic and associated pollutants generated from the Santa Monica Airport.

The assessment was designed to identify aircraft and ground support operations utilized at the Santa Monica Airport facility that might reasonably be anticipated to emit hazardous air

Santa Monica Airport and Vicinity

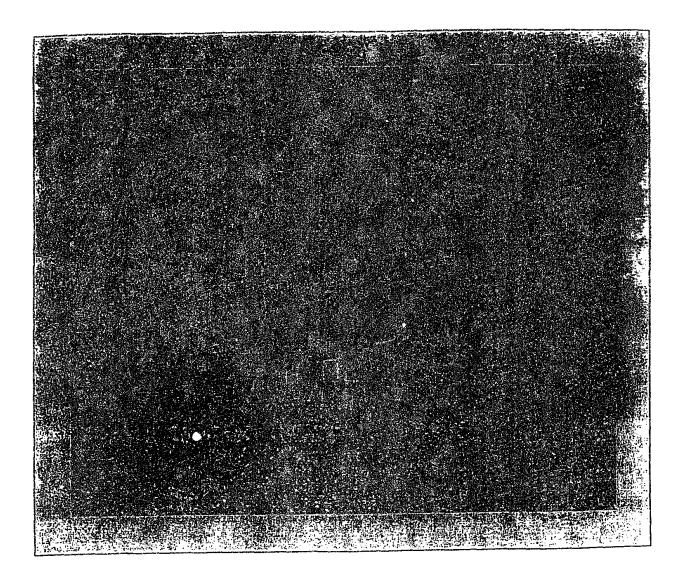


Table 1 Aircraft Operational Scenarios

| The property profiles and re- | A Company of the Comp | | |
|-------------------------------|--|-------|---------|
| Baseline and Piston | 195,000 | 5,000 | 200,000 |
| Lucreased Turbojet | 200,000 | 5,000 | 205,000 |

Table 2 Hourly Average Aircraft Operations

| 10 (1574) 255 20 (1574) 255 | | | | | | | | | | -:4 | | | | |
|------------------------------------|------|------|------|------|------|------|------|------|-------|------|------|------|------|------|
| Fixed Wing/ Baselies and Piston | 10.8 | 20.6 | 30,6 | 16,9 | 46.0 | 46.8 | 50.4 | 52.9 | \$1.5 | 55.2 | 45.8 | 36.7 | 28.8 | 21.3 |
| Fixed Wing / Increased Turbojet | 11.1 | 21.1 | 31.3 | 37,8 | 47.2 | 48.0 | 51.7 | 54.3 | 52.8 | 56.6 | 47.0 | 37.6 | 29.6 | 21.8 |
| Rotocraft | 0.50 | 0.92 | 0.84 | 0.79 | 1.06 | 1.76 | 1.37 | 1.23 | 1.06 | 0,94 | 0.74 | 6.96 | 0.16 | 0.60 |

Table 3
Fixed Wing Fleet Mix

| | Teet Mix Percentage (Scenario) | | Aircraft | Aircraft Type | A PROPERTY OF | Junta 1 | A City |
|------------|-----------------------------------|-------|-----------|-----------------------|-----------------|---------|--------|
| Paradise 1 | Date of C | | | | | (進) | |
| | | | | Ceasna 172 | O-320 | 1 | 35.0 |
| 94.8 | 92.4 | 100.0 | Piston | Piper PA-34 | TS10-360C | 2 | 35.0 |
| 94.0 | 74.4 | 100,0 | 1 131011 | Pipez PA-46 | TIO-540 | í | 20.0 |
| | | | | Cessna 150 | O-200 | 1 | 10.0 |
| | | | | Beechcraft King Air | PT6A-41 | 2 | 49.0 |
| 2.6 | 2.5 | ū | Turboprop | deifavilland DHC6/300 | PT6A-27 | 2 | 49.0 |
| | | | | Fairchild Pilatus PC6 | PT6A-27 | 1 | 2.0 |
| | | | | Cessus Citation * | 5715 D-4 | 2 | 34.0 |
| | | | | Lewjet | TFE731-2-2B | 2 | 19.0 |
| | | | | IAI Westwind * | TFE731-3 | 2 | 18.0 |
| 2.6 | 5.1 | a | Turbojet | Guifstream | SPEYMK511-# | 2 | 11.0 |
| | | | | Raytheen Hawker | TFE731-3 | 2 | 11.0 |
| | | | | Dasseult Faicon | TFE731-2 | 2 | 3.0 |
| | | | | Bae HS125 ° | TFE731-3 | 2 | 3.0 |
| | | | | Lockfieed Jeistar | TFE731-3 | 2 | 1.0 |

Note: (*) Denotes aircraft with auxiliary power units (APU's). All APU's assumed a standard Affied-Signal GTCP 36 Series engine with a nominal 80 shaft horsepower rating.

Table 4
Rotocraft Fleet Mix

| A CONTRACT | A Australia (A) Class | | As research Legist | | Percentage in Cors |
|------------|--|---------------------|---------------------|---|--------------------|
| | ONLY OF THE PROPERTY OF THE PR | Robinson R22 | Lyourning O-320 | 1 | 58.0 |
| 11.0 | 11.0 Piston | Robinson R44 | Lycaming O-540 | ı | 42.0 |
| | | Aerospatiale AS 355 | Lycoming LTS Series | 2 | 52.0 |
| 87.8 | Тигворгор | Bell 206 | Allison 250 Series | ť | 45.0 |
| 81.8 | rmochrop | Agusta A109 | Allison 250 Scries | 2 | 2.0 |
| | | MD 500 | Allison 250 Series | 1 | 1.0 |
| 1.2 | | Sikorsky CH-53 | T64-GE-6 | 2 | 60.0 |
| | Military | Sikorsky CH-3 | T58-GE-5 | 2 | 40.0 |

Table 5
Aircraft Emission Correction Factors

| Corroction Factor | Panor | Aircraft Class | |
|--|--------|----------------|--------|
| Total Hydrocarbon (THC) to Volatile Organic Compound (VOC) | 0.9649 | 1.0631 | t.1046 |
| Volatile Organic Compound (VOC) to Total Organic Gas (TOG) | l.1347 | 1.9738 | 1.1147 |

Table 6
Aircraft TOG Toxic Fractions

| Benzene | 0,0405 | 0.0179 | 0.0202 |
|---------------|---------|--------|--------|
| Formaldehyde | 0,0269 | 0.1414 | 0.1548 |
| 1,3-Butadiene | \$400.0 | 0.0157 | 0.0139 |
| Acetaldehyde | 0.0062 | 0.0432 | 0.0483 |

Note: Acetaldehyde values were derived from the following reference sources: Piston-Motor Vehicle-Related Air Toxics Study (U.S. EPA 1993), Turbine and Military-VOC/PM Speciation Data System, Profiles #1099 and #1097 (U.S. EPA 1992).

Table 7
Aircraft Particulate Fractions

| Assumed Class | Wing Configuration | Representative Logine Type 4 | PM Fraction | PM _{in} Fraction |
|---------------|--------------------|--|-------------|---------------------------|
| Piston | Fixed | Engine specific with THC/TOG conversion. | 0.05 | 0.9940 |
| Turbine | Fixed | TPE 331-3 | N/A | 0.9750 |
| Piston | Rotary | O-120 | 0.05 | 0.9940 |
| (ison | оллагу | O-540 | 0.05 | 0.9940 |
| Turbine | Rotary | Allison 250 Series | N/A | 0.9760 |
| , and one | county | Lycoming LTS Series | N/A | 0.9760 |
| Military | Rotary | T58-GE-5 | N/A | 0.9760 |

Note: PM₁₀ fractional values were derived from the State of California Air Resources Board document: Method Used to Develop a Size-Segregated Particulate Matter Inventory (CARB 1988).

Table 8
Comparison of Vehicle Classifications

| U.S. Environmental Protection Agency Wester Class | Vehicle Class Abbrev | Culifornia n Culifornia n Vocina Clast Designation | Technology Group | Vehicle Class Abbrev |
|--|----------------------------|--|------------------------|----------------------------|
| Light Duty Gasoline Vehicle | LDGV | Light Duty Auto/Light Duty Truck | Catalyst/Non-Catalyst | LDA/LDT |
| Light Duty Diesel Vehicle | LDDV | Light Duty Auto/Light Duty Truck | Diesel | LDA/LDT |
| Light Duty Gasoline Truck | LDGTI | See Note | N/A | N/A |
| Light Duty Gasoline Truck | LDG12 | Medium Duty Truck | Catalyst/Non-Catalyst | MDT |
| Light Duty Diesel Truck | LDDT | See Note | N/A | N/A |
| Heavy Duty Gasoline Vehicle | HDGV | Heavy Duty Truck | Catalyst/ivon-Catalyst | HDG |
| Heavy Duty Diesel Vehicle | HDDV | Heavy Duty Truck | Diesel | ния |
| Motorcycle | MC | Motorcycle | NA | мсү |

Note: Assume LDGV and LDGT classes are similar in contaminant generation. Combine LDGT1 vehicle class into LDA/LDT catalyst and non-catalyst technology groups. Merge LDDT category with LDA/LDT diesel technology group.

Table 9
Adjusted On-Road Mobile Fleet Mix

| Vehicle Class Wat | Abbrev | Technology Group | Percentage |
|----------------------------------|---------|------------------|------------|
| Light Duty Auto/Light Duty Truck | LDA/LDT | Catalyst | 84.3 |
| Light Duty Auto/Light Duty Truck | LDA/LDT | Non-Catalyst | 3.3 |
| Light Duty Auto/Light Duty Truck | LDAALDT | Diesel | 0.8 |
| Medium Dury Truck | MDY | Catalyst | 6.0 |
| Medium Duty Truck | MDT | Non-Catalyst | 0.4 |
| Heavy Duzy Truck | HDG | Catalyst | 0.7 |
| Heavy Dury Truck | HDG | Non-Catalyst | 0.5 |
| Heavy Duty Truck | HDD | Diesel | 36 |

Table 10
Hourly Traffic Volumes
Airport Avenue

| | | NAMES OF PERSONS ASSESSED. | | · · · · · · · · · · · · · · · · · · · | | Time | Period | AND DESCRIPTION OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE | | | | | **** |
|-----|------------|----------------------------|-------|---------------------------------------|------|------|--------|--|-----|-----|-----|-----|------|
| 7.8 | 8-9 | 9-10 | 19-11 | (1-(2 | 12-1 | | 2-3. | 34 | 4-5 | | 6-7 | 7-8 | 2.9 |
| 498 | 613 | 710 | 454 | 615 | 595 | 767 | 603 | 732 | 633 | 613 | 720 | 443 | 257 |

Table 11 Hourly Traffic Volumes Parking Facilities

| The state of the s | - | Ary and and the | | anning the | | | | | | | *************************************** | | - | |
|--|-----|-----------------|--------|------------|-----|----|--------------|--------|-----|----|---|----|-----|-----|
| | | Territ | Zeri a | | | | Time Live | Period | | | | | | |
| | 2 1 | (02) | | | | | | | | 和計 | | | | 104 |
| Less Al | 129 | 3 | 40 | 15 | 16 | 24 | 12 | 12 | 16 | 3 | 145 | 3 | 6 | 5 |
| SMC Sheate B | 50 | 6 | 186 | 31 | 124 | 31 | 24 | n | 118 | 31 | 155 | 78 | 106 | 107 |
| SMC Applied Design Conter C1 | 6 | ' | 23 | 4 | 15 | ٠ | 3 | , | 10 | • | 19 | 10 | 13 | 13 |
| SMC Applied Design Contact CI | 29 | 4 | 108 | :18 | 72 | 18 | 14 | i) | 45 | 18 | 90 | 45 | 63 | 61 |
| Administration Suilding D | 67 | 2 | 21 | • | 8 | 13 | 7 | 6 | 8 | 2 | 76 | 2 | 3 | 3 |
| Answey Building E | 47 | 1 | 15 | 6 | 6 | 9 | 5 | 4 | 6 | ı | 53 | ı | 2 | 2 |
| SMACFI | 32 | 1 | 16 | 5 | s | 7 | 4 | , | 5 | ı | 42 | ' | 1 | ı |
| SMAC F2 | 19 | 1 | 9 | 3 | 3 | 4 | 2 | 2 | 3 | 1 | 24 | , | 1 | 1 |
| Spittire Building G | 55 | 20 | 30 | 30 | 7 | 10 | 15 | 15 | 30 | 25 | 55 | 40 | 21 | 21 |
| 3200 Building H | 62 | 2 | 20 | 8 | 2 | łZ | 6 | 6 | 8 | 2 | 70 | 2 | 3 | 3 |
| Tenant | 24 | 1 | 12 | 3 | 3 | 5 | 3 | 3 | 3 | 1 | 30 | 1 | | 3 |
| Tenant j | 41 | ı | 20 | 6 | 6 | 9 | 5 | 4 | 6 | 1 | 53 | 1 | 2 | 1 |
| Tenant K | 24 | 1 | 12 | 3 | 1 | 5 | 3 | 3 | 3 | 1 | 31 | 1 | _ | 2 |
| Supermerine Main | 44 | 2 | 16 | 3 | 13 | 26 | 26 | 25 | 46 | 19 | 25 | 3 | 22 | 22 |
| Supermarine/DC1/ Museum Hangers | 15 | 3 | 10 | 3 | 65 | 22 | 21 | 20 | 71 | 25 | 23 | 45 | 50 | 49 |
| Thomasus | 8 | o | 3 | a | 3 | 2 | 2 | 3 | to | 0 | б | 0 | 1 | 1 |
| Gunnett Aviation | 27 | 2 | 2) | 2 | 6 | 4 | s | 5 | 13 | 1 | 23 | 0 | 12 | 11 |
| Airfield | 13 | 1 | ś | 2 | 10 | 12 | 13 | 13 | 23 | 15 | 11 | a | 9 | 9 |

Table 12
On-Road Vehicular Toxic Fractions

| venicie | Technologye | | | Comp | onial/Harlsmor Sc | mos 11 14 | | |
|---------|---------------|-------------|---------|---------|-------------------|-----------------|----------------|-----------------|
| Class | Group of | 3.17 | 14.00 | CR.S. | | * Formatch hyda | 1,3-fluteficae | Academie |
| | | | | | STATES | | | |
| LDA/LDT | Catalyst | 0.04220 | 0.01000 | 0.01000 | 0.08730 | 0.01300 | 0.00560 | 0.00500 |
| LDA/LDT | Non-Catalyst | 0.02740 | 0.01000 | 0.01000 | 6,00730 | 0,03740 | 0.01150 | 0.06820 |
| LDA/LDT | Diesel | 0.02290 | 0.00000 | 0.00000 | 0.00000 | 0.03910 | 0.01030 | 0.61250 |
| MDT | Catalyst | 0.04220 | 6.01060 | 9.01000 | 0.00730 | 0.01300 | 0.00560 | 0.00500 |
| MDT | Non-Catalyst | 0.02740 | 0.01000 | 9.01000 | 0.00730 | 0,03740 | 0.01150 | 0.00\$20 |
| HDG | Catalyst | 0.04229 | 0.01000 | 0.01000 | 6,00736 | 0.01500 | 0.00560 | 0.00500 |
| HDG | Pica-Cethiyst | 0,02740 | 6.01600 | 0.01000 | 0,00730 | 0.04310 | 0.01150 | G.93 230 |
| KOD | Diesel | 0.01060 | 0.00000 | 0.00000 | 0,00000 | 0.02800 | 0.01580 | 0.40730 |
| MCY | N/A | 0.04228 | 0.01000 | 0.01000 | 0.00730 | 0.01300 | 0.00360 | 0.00500 |

Note: Exhaust and hot soak values were derived from the Vehicle-Related Air Toxics Study (U.S. EPA 1993). Running and resting losses were obtained from Inputs and Methodology for Calculating Motor Vehicle Emission Factors for the Southwest Chicago Study Work Assignment (U.S. EPA 1992).

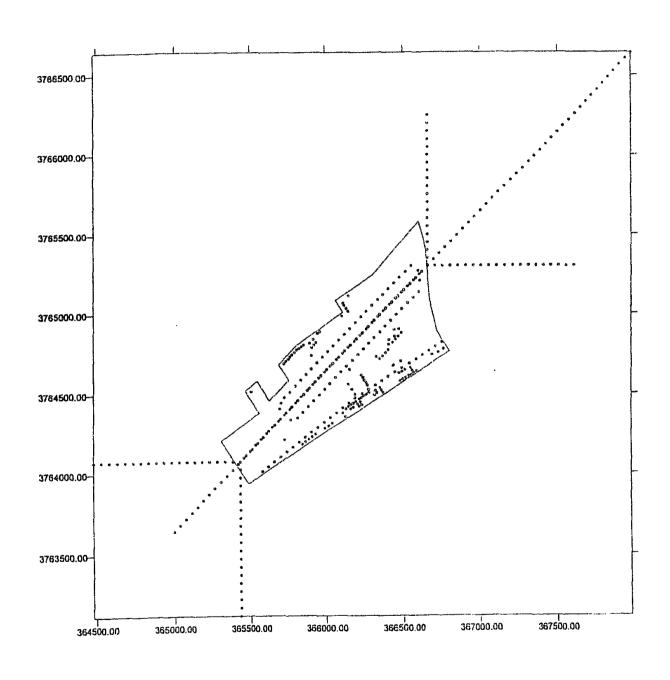
Table 13 Identification of Fixed Based Sources

| Facility | Operation |
|--|--|
| Supermarine | Aircraft Refueling Underground Tank Filling |
| Cloverfield Aviation | Aircraft Refueling Underground Tank Filling |
| Santa Monica Fire Department Engine Company No. 5 | Gasoline Dispensing |
| DC3 Restaurant | Chartsoiling |
| Typhoon Restaurant | Charbroiling |
| General Administration Building (1* floor) | Natural Gas Combustion |
| General Administration Building (2nd floor) | Natural Gas Combustion |
| Runway Building | Natural Gas Combustion |

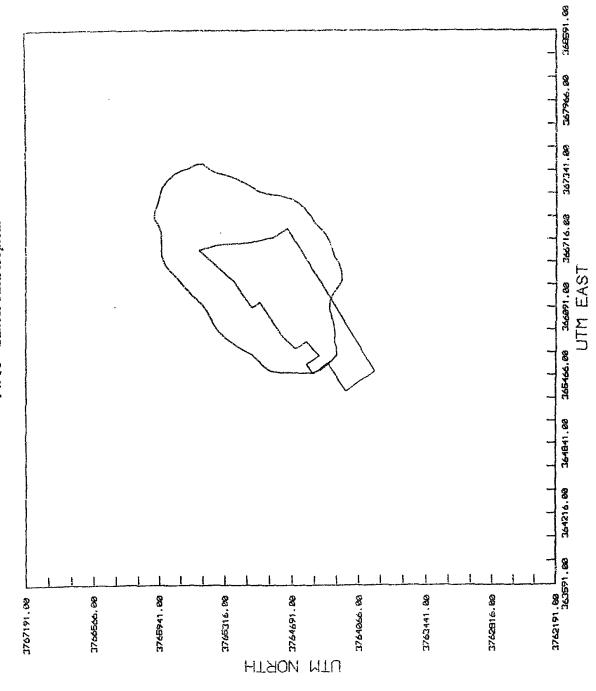
Table 14
Fixed Based Source Emissions

| | Combanitiant T |
|---|----------------------------------|
| Supermarine | Benzene |
| Cloverfield Aviation | Benzene |
| Santa Monica Fire Department Engine Company No. S | Benzene |
| DC3 Restaurant | Particulates (PM _{t0}) |
| Typhoon Restaurant | Particulates (PM ₁₀) |
| General Administration Building (1st floor) | Genzene Formaldehyde |
| General Administration Building (2 nd floor) | Benzene Formaldehyde |
| Runway Building | Benzene Formaldehyde |

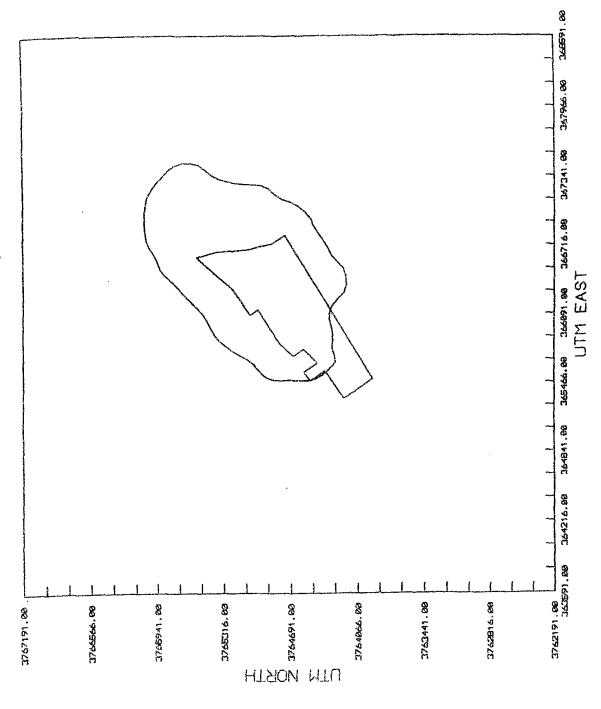
Santa Monica Airport Source Configuration (All)



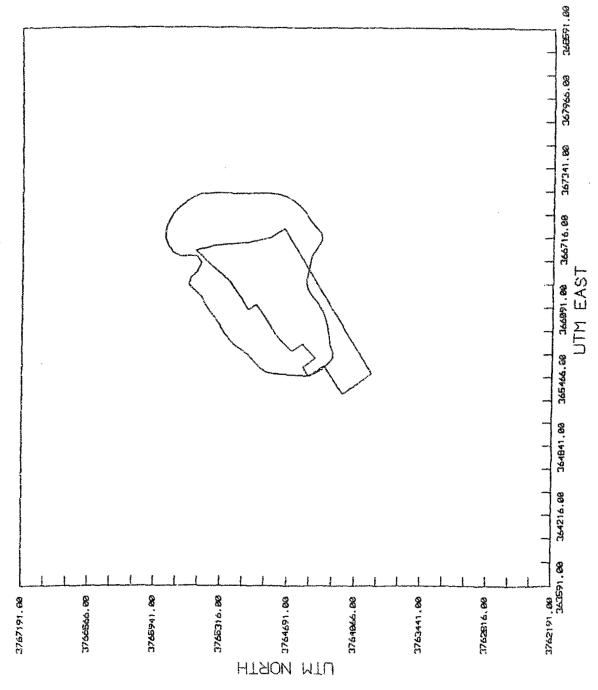
Downwind Extent of Contaminant Emissions Baseline Operational Scenario 1 x 10⁻⁶ Cancer Risk Isopleth



Downwind Extent of Contaminant Emissions Increased Jet Operations 1 x 10⁴ Cancer Risk Isopleth



Downwind Extent of Contaminant Emissions Piston Scenario 1 x 10⁻⁶ Cancer Risk Isopleth



Fable 11 Maximum Individual Caacar Rock Baseline Operational Scenario

| 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Parties Annual Control | Can South | | | | |
|---------------------------------------|------------------------|-----------|--|--------------------------------|--------------------|--------------------|
| Source 102 | Overstion set | | Weight of Troction | Constituent (| Section 1 | tone Rate |
| | | | The state of the s | | 1400 | A RISK |
| NEW YEAR | ALCONOR . | | | | | |
| Fixed Wing | Take Off | 0.02280 | 0.455 | Benzene | 8.3E-06 | 8.6E-08 |
| | | | 0.347 | Formaldehyde | 1.3E-05 | 1.0E-07 |
| | | | 0.114 | 1,3-Butadiene | 2.8E-04 | 7.38-07 |
| | | | 0.034 | Acetaldehyde | 2.2E-06 | 4.2E-09 |
| | Approach | 0.0133 | 0.309 | Benzone | 8.3E-06 | 3.4E-08 |
| | | | 0.465 | Formsdeehyde | 1.3E-05 | 8.0E-08 |
| | | | 0 098 | 1,3-Butadiene | 2.8E-04 | 3.6E-07 |
| | | | 0.129 | Acetaldehyde | 2.2E-06 | 3.8E-09 |
| | Taxi/Idle (A) & (B) | 0.56374 | 0.251 | Benzene | 8.3E-06 | 1.25-06 |
| | | | 0.512 | Formaldehyde | 1.3E-05 | 3.8E-06 |
| | (| | 0.091 | 1,3-Butsdiene | 2.8E-04 | 1.4E-05 |
| | | | 0.146 | Acetaldehyde | 2.2E-06 | 1.8E-07 |
| Rotocraft | Take Off | 0.00021 | 0.332 | Benzene | 8.3E-06 | 5.82-10 |
| | | | 0.445 | Formaldchyde | 1.3E-05 | 1.2E-09 |
| | | | 0.101 | 1,3-Butadiene | 2.85-04 | 5.9E-09 |
| | | | 0.122 | Acetaldehyde | 2.2E-06 | 5.6E-11 |
| | Vablescrip | 0.00021 | 0.149 | Benzene | 8.3E-06 | 2.6E-10 |
| | | | 0.593 | Formaldehyde | 1.3E-05 | 1.6E-09 |
| | | | 0.080 0.173 | i ,J-Butadione Acetaldehyde | 2.8E-04 2.2E-06 | 4.7E-09 |
| | | | | | | 8.2E-11 |
| | ldic | 0.00174 | 0.088 | Benzene | 8.3E-06 | 1.3E-09 |
| | | | 0.642 0.073 | Formaldehyde | 1.3E-05 2.8E-04 | 1.5E-08 3.6E-08 |
| | | | 0.196 | Acetaldehyde | 2.2E-06 | 7.5E-10 |
| | | 0.01060 | 0.654 | | \$.3E-06 | 1.0E-07 |
| Mobile | Airport Avenue | 0.01869 | 0.634 | Benzene Formaldehyde | \$.3E-05 | 4.7E-08 |
| | | | 0.082 | 1.3-Butadiene | 2.8E-04 | 4.3E-07 |
| | | | 0.069 | Acetaldchyde | 2.2E-06 | 2.8E-09 |
| | Other* | 0.02841 | 0.667 | Benzena | 8.3E-06 | 1.6E-07 |
| | Oaka | 5.04671 | 0.194 | Formaldehyde | 1.3E-05 | 7.2E-08 |
| | | | 0.082 | 1.3-Butadiene | 2.8E-04 | 6.5E-07 |
| | | | 0.069 | Accialdchyde | 2.2E-06 | 4.3E-09 |
| FBO's | ACR - Low Lead | 0.17844 | 0.010 | Benzene | 8.3E-06 | 1.5E-08 |
| | ACR - Jet Kerosine | 0.00312 | 0.004 | Benzene | 8.3E-06 | 9,3E-11 |
| | SMFD | 0.00066 | 0.016 | Benzene | 8.3E-06 | 8.7E-11 |
| | NGC | 0.60249 | 0.040 | Benzene | 8,3E-06 | 8.3E-10 |
| | | | 0.080 | Formaldehyde | 1.3E-05 | 2.6E-09 |
| Total | | | | | | 2.2E-05 |

Table 15 Maximum Individual Canco 453 Increased Jet Operations

| | Operation | Mess | | Contaminant _ | Carcino | riginal model |
|------------|---------------------|---|----------------|--|--------------------|--------------------|
| Source | | S. FOLCAS | Weight | The second secon | | Enic Risk |
| | | (memal) 24 | | | JUNE 1 | L RISK |
| 1(0) | (0) The | 1 (a) 1 (b) | Dervision (d) | (e) | · Zinti | (8) |
| Fixed Wing | Take Off | 0.02281 | 0.455 | Benzene | 8.3E-06 | 8.6E-08 |
| | | 1 | 0.347 | Formaldehyde | 1.3E-05 | 1.0E-07 |
| |] |] | 0.114 | 1,3-Butadiene | 2.8E-04 | 7.3E-07 |
| | | <u> </u> | 0.084 | Acetaldehyde | 2.2E-96 | 4.2E-09 |
| | Approach | 0.01636 | 0.309 | Benzene | 8.3E-06 | 4.2E-08 |
| | | | 0.465 | Formald c hyde | 1.3E-65 | 9.9E-08 |
| | | | 0.098 | 1,3-Butadiene | 2.8E-04 | 4.SE-07 |
| | | | 0.129 | Acetaldehyde | 2.2E-06 | 4.6E-09 |
| | Taxi/Idle (A) & (B) | 0.75894 | 0.251 | Benzene | 8.3E-06 | 1.6E-06 |
| | | | 0.512 | Formaldehyde | 1.3E-05 | 5.1E-06 |
| | | | 0.091 | 1,3-Butadiene | 2.8E-04 | 1.9E-05 |
| | | Transaction and an article and a state of the same of | 0.146 | Aceteldehyde | 2.2E-06 | 2.4E-07 |
| Rotocraft | Take Off | 0.00021 | 0.332 | Benzene | 8.3E-06 | 5.8E-10 |
| | | | 0.445 | Formaldehyde | 1.3E-05 | 1.2E-09 |
| | | | 0.101 | 1,3-Butadienz | 2.8E-04 | 5.9E-09 |
| | | | 0.122 | Acetaldehyde | 2.2E-06 | 5.6E-11 |
| | Approach | 0.00021 | 0.149 | Benzene | 8.3E-06 | 2.6E-10 |
| | | | 0.593 | Formaldehyde | 1.3E-05 | 1.6E-09 |
| | | | 0.080 0.178 | 1,3-Butadiene Acetaldehyde | 2.8E-04 2.2E-06 | 4.7E-09 8.2E-11 |
| | | 222.21 | | | | |
| | Idle | 0.00174 | 0.088 0.642 | Benzerie | 8.3E-06 1.3E-05 | 1.3E-09 |
| | | | 0.642 | Formaldehyde 1,3-Butødiene | 1.3E-03 2.8E-04 | 1.SE-08 3.6E-08 |
| | | | 0.075 | Acetaldehyde | 2.2E-06 | 7.5E-10 |
| Mobile | Airport Avenue | 0.01869 | 0.654 | Benzene | 8.3E-06 | 1.0E-07 |
| Monie | An port Avenue | 4.01007 | 0.194 | Formaldehyde | 1.3E-05 | 4.7E-08 |
| | | | 0.082 | 1.3-Butadiene | 2.8E-04 | 4.3E-07 |
| | | | 0.069 | Acetaldehyde | 2.2E-06 | 2.8E-09 |
| | Other* | 0.02841 | 0.667 | Benzenc | 8.3E-06 | 1.6E-07 |
| | | | 0.194 | Formaldehyde | 1.3E-05 | 7.2E-08 |
| | | | 0.082 | 1,3-Butadiene | 2.8E-04 | 6.SE-07 |
| | | | 0.069 | Acetaldehyde | 2.2E-06 | 4.3E-09 |
| FBO's | ACR - Low Lead | 0.17844 | 0.010 | Benzene | 8.3E-06 | 1.52-08 |
| | ACR - Jet Kerosine | 0.00312 | 0.004 | Benzenc | 8.JE-06 | 9.3E-11 |
| | SMFD | 0.00066 | 0,016 | Benzenc | 8.3E-06 | 8.7E-11 |
| } | NGC | 0.00249 | 0.040 | Benzene | 8.3E-06 | 8.3E-10 |
| | | | 0.080 | Formaldehyde | 1.3E-05 | 2.6E-09 |
| Total | | | | | | 2.9105 |

Table 16 Maximum Individual Cancer Risk Piston Scenario

| Source | Operation | Mass | Weight | Contaminant | FC artinor | enic Risk |
|------------|-----------------------|--------------------|------------------|---|------------|-----------------|
| 10 m | | | (Fraction) | A STATE OF LAND AND A STATE OF THE STATE OF | * (CHURAL | RISK |
| 1 (a) | 5 - (b) 32 (c) | Lingue (c) as as a | And (0) | (c) | *** | - (G) |
| Fixed Wing | Take Off | 0.02280 | 0.455 | Benzene | 8.3E-06 | 8.6E-08 |
| | | i | 0.347 | Formaldchyde | 1.3E-05 | 1.0E-07 |
| g. | | | 0.114 | 1,3-Butadiene | 2.8E-04 | 7.3E-07 |
| į | | | 0.084 | Acetaldehyde | 2.2E-06 | 4.2E-09 |
| | Approach | 0.00808 | 0.309 | Benzene | 8.3E-06 | 2.1E-08 |
| | | | 0.465 | Formaldehyde | 1.JE-05 | 4.9E-08 |
| } | | | 0.098 | 1,3-Butatiene | 2.8E-04 | 2.2E-07 |
| | | | 0.129 | Acetaldehyde | 2.2E-06 | 2.3E-09 |
| | Taxi/Idle (A) & (B) | 0.24951 | 0.251 | Benzene | 8.36-06 | 5.2E-07 |
| | | | 0.512 | Formsidehyde | 1.3E-05 | 1.7E-06 |
| | | | 0.091 | 1,3-Bussdiene | 2.8E-04 | 6.4E-06 |
| | | | 0.146 | Acetaldehyde | 2.2E-06 | 8.0E-08 |
| Rotocraft | Take Off | 0.00021 | 0.332 | Bermene | 8.3E-0რ | 5.8E-10 |
| | | ļ | 0.445 | Formaldehyda | 1.3E-05 | 1.2E-09 |
| | | | 0.101 | 1,3-Butadiene | 2.8E-04 | 5.9E-09 |
| | | | 0.122 | Acetaldehyde | 2.2E-06 | 5.6E-11 |
| | Approach | 0.00021 | 0.149 | Benzenc | 8.3E-06 | 2.6E-10 |
| | | | 0.593 | Formaldehyde | 1.38-65 | 1.6E-09 |
| | | | 0.080 | 1,3-Butadiere | 2.8E-04 | 4.7E-09 |
| | | | 0.178 | Acetaldehyde | 2.25-05 | 3.2E-11 |
| | [dle | 0.60174 | \$ \$ 0.0 | Benzene | 8.3E-06 | 1.3E-09 |
| | | | 8.642 | Formaldehyde | 1.3E-05 | 1.5E-08 |
| | | | 0.073 | 1,3-Butadiene | 2.85-04 | 3.6 2-08 |
| | | | 0.196 | Acemidehyde | 2.28-06 | 7.5E-10 |
| Mobile | Airport Avenue | 0.01869 | 0.654 | Benzene | 8.3E-05 | 1.0E-07 |
| | | | 0.194 | Formaldeliyde | 1.3E-05 | 4.7E-08 |
| | 9 | | 0.082 | 1,3-Butadiene | 2.8E-04 | 4.3E-07 |
| | | | 0.069 | Acetaldehyde | 2.25-06 | Z.BE-09 |
| 1 | Other* | 0.02841 | 0.567 | Bewene | 8.38-06 | 1.6E-07 |
| | | | 0.194 | Formzidehyde | 1.3E-05 | 7.2E-08 |
| j | | | 0.082 | 1,3-Butadiene | 2.8E-04 | 6.5E-07 |
| | | | 0.069 | Acetaidehyde | 2.28-06 | 4.3E-09 |
| FBO's | ACR - Low Lead | 0.17844 | 010.0 | Benzene | 8.3E-06 | 1.5E-08 |
| | SMFD | 0.00066 | 0.016 | Benzene | 8.3E-06 | 8.7E-11 |
| | NGC | 0.90249 | 0.040 | Benzens | 8.3E-06 | 8.3E-10 |
| | | | 0.080 | Formaldehyde | 1.3E-05 | 2.5E-09 |
| Total | | | | | | - (117405, |

The Partnership For Metropolitan Chicago's Airport Future:

A Call For Regional Leudership

by

Henry J. Hyde

&

Jesse Jackson, Jr.

Members of Congress

October 1997







Congressman Jesse Jackson, Jr.

An Open Letter to State and Regional Leaders in Metropolitan Chicago and Throughout Illinois

We are two Chicago area Congressmen from different districts, different political parties, and with different political philosophies. Yet we share a common affection for the Metropolitan Chicago Region and the economic welfare, public health, and quality of life of the residents of our region.

For these reasons, we have formed a partnership to take action on the most significant economic and environmental issue facing our region: Metropolitan Chicago's Airport Future.

Chicago has long prided itself on being the transportation center of the Nation — from the days of canoes, steamers, and wagon trains to the rise of the railroads and the growth of commercial aviation. But for more than a decade, Chicago — and the economic and political leaders of our State and Region — have been frozen in a seemingly irreconcilable dispute over Metropolitan Chicago's Airport Future.

And while we remain frozen in gridlock, our region is hemorrhaging hundreds of thousands of jobs and billions of dollars in economic benefits that are beginning to go and will continue to go to other states and other regions because of our failure to take definitive action.

Let there be no mistake. We agree with Chicago Mayor Richard M. Daley when he says that O'Hare Airport is one of the major engines that drives our economy. And we both support a continuing vital role for both O'Hare and Midway.

But the stark facts tell us and the region that by relying solely on O'Hare and a supporting role by Midway we are courting economic disaster for the metropolitan region and the State and serious environmental harm to O'Hare area communities. O'Hare is indeed a major economic engine. But we must create additional economic engines — not to detract from O'Hare — but to meet the needs of the region.

We wish to resolve our concerns over new airport development and protection of O'Hare communities in a non-adversarial manner. But while we continue to wish to reach agreement amicably, we and those who share our view of the Region's needs must recognize that we are in a knock down drag out fight for the future of the region. The opponents of new airport development (primarily the airlines) have waged an expensive, vitriolic — and thus far successful — campaign of disinformation and regional divisiveness. They have often taken off the gloves and — when it comes to taking liberties with the truth — often hit below the belt.

It's time for us — and for those who believe in the economic future of Metropolitan Chicago as the nation's premier air transportation center — to fight back. For that reason, we have revisited the issues surrounding air transportation in our region to give regional leaders our perspective and recommendations on the need for action.

Further, we are offering a variety of action proposals which we believe will address the major points of opposition to rapid fast-track construction of a third airport and protection of the already overburdened O'Hare communities. While we offer many suggestions, we are open to dialogue and compromise on all items—save two:

- 1. there must be fast-track construction of the new airport, and
- 2. there must be a ban on further O'Hare expansion including a permanent ban on new runways at O'Hare.

We ask for the help, cooperation, and leadership of all our colleagues in the Illinois Congressional Delegation and our Republican and Democratic colleagues in the Illinois General Assembly. Further, we ask for the help and leadership of Governor Edgar and all the candidates for statewide office in the 1998 election.

We look forward to working with you in our Partnership for Metropolitan Chicago's Airport Future.

Henry J. Hyde

Zten, Hyll

Jesse Jackson, Jr.

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L EXECUTIVE SUMMARY

Eight years ago, Congressman Henry Hyde urged the political leaders of our State and Region to take prompt action to build a new regional airport for Metropolitan Chicago. He warned that political gridlock in building new airport capacity threatened Chicago's premier status as the Nation's center of air transportation — with consequent loss of thousands of jobs and billions of dollars in economic benefits to our State and our Region. And he emphasized that the answer to our region's needs lay not in adding new runways to jam more aircraft operations into an already overstuffed O'Hare but by fast-track construction of a new regional airport — an airport that would serve as a vital partner in a regional airport system with O'Hare and Midway.

Eight years later, Congressman Hyde and his colleague Congressman Jesse Jackson Jr., have revisited the issues surrounding our regional air transportation needs and find that, as the saying goes, "the more things change, the more they stay the same."

- Eight years ago, Hyde warned of the loss of thousands of jobs and billions of dollars in annual economic benefits if the State and the Region did not rapidly build major new air transportation capacity. Eight years later. Congressmen Hyde and Jackson find that three separate studies confirm that the Region and the State will indeed lose hundreds of thousands of new jobs and billions of dollars in new annual economic benefits if major new airport capacity is not built.
- Eight years ago, Hyde warned that the issue of whether and where to build a major new regional airport and the related controversy of new runways at O'Hare would be the central issues in the 1990 statewide election campaign. Eight years later, Hyde and Jackson emphasize that in the 1998 election, Republican and Democratic candidates alike can no longer duck the issue. As Hyde's and Jackson's analysis demonstrates, candidates that endorse construction of new runways at O'Hare: 1) inevitably doom the new regional airport; 2) inflict the pain, noise and air pollution of hundreds of thousands of new flights upon already overburdened O'Hare communities; and 3) guarantee the export of hundreds of thousands of new jobs and billions of dollars in economic benefits to other states and regions. Candidates that duck and dodge the issue with noncommittal generalities cause equal harm to our regional economy by encouraging the very inaction and gridlock

that are causing the hemorrhaging of airport related jobs to other states and regions.

 Eight years ago, Congressman Hyde identified many of the parochial political and economic interests that had created the political gridlock preventing construction of a new airport. Eight years later, Congressmen Hyde and Jackson find that political gridlock even more entrenched.

The Partnership For Metropolitan Chicago's Airport Future

But unlike eight years ago, Congressmen Hyde and Jackson are no longer content to wait for others to take action. In what at first seems like an unlikely alliance, two of our Region's most well known Congressmen — Henry Hyde and Jesse Jackson, Jr. — have formed "The Partnership for Metropolitan Chicago's Airport Future." Hyde, a Republican, and Jackson, a Democrat, find common ground in their shared belief that our State and our Region must take action now to undertake fast-track construction of the new regional airport and to protect the long-suffering communities around O'Hare. And Hyde and Jackson share further common agreement that a number of aggressive and concrete steps must be taken now to achieve these objectives — including a permanent ban on new runways at O'Hare.

Taking note of recent developments in Illinois politics, Hyde and Jackson have issued a "Call for Regional Leadership" — calling out to governmental, business, labor, and citizen leaders from across the Metropolitan Region to east aside their political differences and join in a bipartisan program to meet these objectives.

The central components of "The Partnership for Metropolitan Chicago's Airport Future: A Call for Regional Leadership" are:

- Fast-Track Construction Of A New Regional Airport The Airport Should Be Open And Operating By 2005
- A Ban On Further O'Hare Expansion Including A Permanent Ban On New Runways At O'Hare.

Hyde and Jackson emphasized that the two issues are inseparable. One can't be for new runways at O'Hare and be realistically considered a supporter of the new airport. Conversely, one cannot be a supporter of a new airport while endorsing construction of new runways at O'Hare.

To achieve these objectives, Congressmen Hyde and Jackson put forward the following program elements:

Firm Commitments From The 1998 Candidates

Congressmen Hyde and Jackson — along with the members of the Partnership — will ask each Gubernatorial and Senate candidate of each party in the 1998 election to pledge that they are for fast-track construction of a new regional airport and support a ban on new runways at O'Hare.

Setting The Agenda For The Regional Summit

Taking Chicago Mayor Richard M. Daley up on his offer of a regional economic summit, Congressmen Hyde and Jackson — at the urging of the members of the Partnership — agreed to co-sponsor the summit with Mayor Daley, Governor Edgar, and the announced candidates for Governor and Senate. At the summit, the number one agenda item will be fast-track construction of the new regional airport and a permanent ban on runways at O'Hare.

Guaranteed Protection For Midway

Congressmen Hyde and Jackson — and the Partnership — will urge guaranteed protection of Midway and its continuing economic vitality as part of any legislative package on airport issues.

Guaranteed Protection Of Downstate Road Funds

Congressmen Hyde and Jackson — and the Partnership — will urge guarantees to downstate communities that downstate road funds would not be used for third airport development and infrastructure.

A Fair Mechanism For Shared Political Control Of Regional Airport Development

Congressmen Hyde and Jackson — and the Partnership — will urge a fair mechanism whereby Chicago and its regional suburban neighbors would share in the economic benefits and political control of the regional airport system. Included within that mechanism would be provisions to encourage minority participation in construction and operations activities throughout the metropolitan airport system.

Assurance Of Adequate Federal Funding For New Airport Development

Noting that both Midway and O'Hare were built largely with massive federal subsidies, and that the current federal subsidy structure was premised on the assumption that the funds would be used for a new airport in Illinois, Congressmen Hyde and Jackson — and the Partnership — will urge a reorientation of federal airport construction funding programs to insure adequate airport development.

Protection Of United And American Funds At O'Hare

Congressmen Hyde and Jackson — and the Partnership — will urge guarantees that new airport development will not use United and American airline funds to build the new airport.

High Speed Rail (Passenger And Cargo) Network Between Downtown Chicago And Three Major Airports

Congressmen Hyde and Jackson — and the Partnership — will urge a coordinated high speed rail between downtown Chicago and between all three regional airports. The high speed rail system would also be designed to accommodate eargo transfer thus, giving air eargo-related businesses enormous flexibility in using all three regional airports.

Protection Of O Hare Area Business Infrastructure

Noting that the campaign of fear-mongering waged against the new airport has caused unwarranted concern among O'Hare area businesses, Congressmen Hyde and Jackson — and the Partnership — will urge protection to northwest suburban business communities to refurbish infrastructure to reduce the fear of cost differential with the new airport.

Air Toxics Relief For O'Hare Communities

Congressmen Hyde and Jackson — and the Partnership — will urge a joint federal/state air toxics control program designed to measure toxic air pollution from O'Hare and to reduce levels of air toxics in surrounding communities to health protective levels.

A Halt To Piecemeal Jamming Of More Flights Into O'Hare

Noting the noise, air pollution and safety concerns raised by the practice of Chicago and the FAA jamming more and more flights into O'Hare on a piecemeal basis, Congressmen Hyde and Jackson — and the Partnership — will urge a halt to FAA approvals of air traffic and related procedures for increasing new aircraft operations into O'Hare.

II. THE MORE THINGS CHANGE, THE MORE THEY STAY THE SAME

Eight years ago, Congressman Henry Hyde published a monograph entitled "Chicago's Airport Future." In it he urged Illinois' Democratic and Republican political leadership to set aside parochial differences and engage in "fast-track" construction of a new regional airport to serve with O'Hare and Midway as part of a regional airport system — all designed to make the Metropolitan Chicago Region the Nation's pre-eminent air transportation center. His words then on a variety of related airport issues facing our region are even more relevant now than they were in 1989:

Hyde's 1989 Concerns About The Economic Welfare Of The Region And The Need For A New Airport

It is painfully obvious that we must build new airport facilities soon enough to recapture, maintain, and even expand market share, and big enough to grow to meet rising demand.

Continuing to place our primary reliance for capturing and maintaining transfer market share on an already overstressed O'Hare is idiotic. To aggressively attract the volume of transfer traffic which we want to expand and maintain our market share, the metropolitan Chicago area should now be building a 21st century "SuperPort" which has the flexibility to meet even the most optimistic forecasts.

The economic significance of taking prompt aggressive action now cannot be overemphasized. If the FAA forecasts for national traffic growth and Chicago's estimates of the economic benefits (i.e., jobs and expenditures) resulting from handling transfer traffic are even modestly accurate, the metropolitan Chicago area is losing billions of dollars every year it delays constructing a new airport. ... Construction alone would create thousands of jobs for workers in the Chicago metropolitan area.

Hyde's 1989 Observations On The Region's Political Gridlock

In words sadly even more relevant today than they were eight years ago, Congressman Hyde described our regional political gridlock:

Instead of discussing and resolving our respective concerns openly, we are engaging in destructive infighting amongst ourselves — ignoring both our opportunity and our responsibility. While we fight, the problems only get worse.

As a Congressman whose district encompasses a major portion of the airport as well as large residential areas around O'Hare, I have a political and personal commitment both to the economic welfare of the region as well as the quality of life of my noise battered constituents. I believe it imperative that we stop the infighting and immediately begin working together to address the issues of airport development for metropolitan Chicago.

We must take the kind of aggressive action needed now both to achieve our economic objectives and to ameliorate the damage we are currently inflicting on tens of thousands of homeowners and their families.

If we don't act now to build airport facilities of sufficient size to meet our economic objectives for air traffic market share in the 21st century, we will likely be judged to have provided too little, too late to prevent permanent atrophy of Chicago's market position in national air transportation. But we cannot build such facilities if their operation will continue or exacerbate the pain and injury currently being inflicted on hundreds of thousands of our citizens because of our earlier failure to properly plan and implement airport facilities.

Hyde's 1989 Warning That Stuffing More Flights Into O'Hare. Is Not The Solution

Hyde stressed that trying to jam more aircraft into O'Hare would only exacerbate the already intolerable environmental (noise and toxic air pollution) and safety concerns created by the existing levels of traffic:

...[J]amming more aircraft operations into O'Hare ...reduces the already thin safety margins that exist at O'Hare. Congestion, delay and safety are critically interdependent. Increasing margins of safety invariably increases delay. Conversely, reducing delays at O'Hare often reduces existing margins of safety.

To put more aircraft operations into O'Hare without increasing the already intolerable delays necessarily means taking shortcuts. It means taking such steps as reducing the separation distance between aircraft, increased use of converging runways during bad weather or other measures currently under consideration by the FAA to wring more flight operations out of congested facilities. (See, e.g., Airport Capacity Enhancement Plan 1988 (DOT/FAA/CP/88-4).)

The problem with such measures is that they put added stress on an already over-stressed facility. To maximize safety, O'Hare needs fewer flights, not more.

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That O'Hare noise is a major problem is self-evident. Thousands of families living in the vicinity of O'Hare cannot get a decent night's sleep; their children cannot study; and basic family activities such as conversation, watching television or listening to music are severely disrupted.

Based on housing standards published by the Department of Housing and Urban Development, tens of thousands of our residents live in a residential environment which is "unacceptable." From a property value standpoint, FAA acknowledges, and most real estate appraisers know, that the intense noise around O'Hare causes a severe loss in residential property value. And no one has taken the time to measure the human cost in lost education and diminished quality of life suffered by our residents.

Hyde's 1989 Concern About Chicago's Agenda For New Runways At O'Hare

In his 1989 monograph, Congressman Hyde took direct exception to Chicago's plans to build new runways to stuff more traffic into O'Hare and oppose construction of the new regional airport:

Hiding in the weeds as a major threat to aggressive action on a metro Chicago "SuperPort" is Chicago's desire to add more runways at O'Hare.

Rather than build an environmentally sound new airport, Chicago wants to add new runways at O'Hare. Though Chicago will deny that it has such plans, Chicago's own Master Plan stated unequivocally that the Chicago area will lose the transfer traffic market unless either: a) a new airport is constructed, or b) new runways are built at O'Hare. The Master Plan even contains the drawings for the new runway locations.

Adding runways at O'Hare would compound what is already an environmental disaster. Even Chicago in its Master Plan acknowledged that adding runways would allow a level of air traffic that would be environmentally unacceptable. Despite this environmental unacceptability, Chicago is aggressively fighting a new airport and is actively pushing the option of new runways at O'Hare.

As long as the issue of new runways remains an option for Chicago, the economic development of a new metro SuperPort is imperiled. Chicago will argue that putting more traffic into O'Hare obviates the need for a new airport. The specter of new runways will haunt the timing and the size of the new metro "SuperPort."

It's time for Illinois' political leadership to put a stake in the heart of the new runway nightmare at O'Hare.

...[T]he State of Illinois clearly has the legal authority to prevent such destructive construction. The only question is whether it has the political will.

Hyde's 1989 Paper Predicted That The Intertwined Issues Of New O Hare Runways And A New Airport For The Region Would Be A Major Issue In The 1990 Statewide Elections An Omen For The Elections Of 1998

It is a safe political bet that any statewide candidate in the 1990 elections — be it for Governor, Attorney General, or United States Senator — is going to have to take a clear stand on the mutually inconsistent issues of additional runways at O'Hare vs. development of a new SuperPort.

To oppose a ban on new O'Hare runways is in reality a vote against the new airport and its economic benefits and a vote against relief for the long suffering residents around O'Hare.

Our elected officials have dodged the issue for too long.

Hyde's 1989 Concern Over The Politics Of Obstruction And Division Blocking The Region's Air Transportation Needs And The New Regional Airport

Hyde also identified the principal obstructions to the critical development of the third airport — the City of Chicago and the airlines dominating O'Hare (United and American):

The State of Illinois and the State of Indiana have begun a planning process which may get us a modest supplemental airport in 20 years. Chicago and the major airlines at O'Hare have opposed even this modest effort. The FAA, though paying lip service to the need for a new airport, has hardly been shaking the rafters in moving forward on a time critical basis.

If there is such a crisis, why are we moving at such a snail's pace? The answer is simple. Several of the key political players in this process are more concerned about their individual political and economic turf than the economic welfare of the region. The major airlines and the City of Chicago have demonstrated a bizarre schizophrenia—completely inconsistent with their announced desire to accommodate air traffic growth in the region.

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United and American dominate O'Hare and don't want a new airport which would allow significant competition to enter the Chicago market. Rather than share in a bigger piece of a bigger pie, these airlines wish to keep the biggest pieces of a smaller pie — all to the detriment of the economic welfare of their regions.

This same seeming economic schizophrenia has infected our local leadership in Chicago. While the political and economic leadership of two of the nation's busiest hubs have called for major new airports in Denver and Atlanta, Chicago's political leadership has fought development of a new airport for metropolitan Chicago. The very Chicago leadership that five years ago bollyhooed the need to accommodate future

passenger traffic for the jobs and economic growth it represents now calls for sending much of this traffic to other hubs in other states rather than build a new airport for metropolitan Chicago.

Why would Chicago fight a new airport and call for sending transfer traffic to other cities? Again, simple turf protection. Chicago plainly wants to protect O'Hare and its political dominance of that facility even if Chicago's opposition to a new airport is damaging to the region's economy.

Fast Forward To 1997 - Eight Years Later Much Remains The Same

Eight years after Congressman Hyde published his monograph, many things have changed but much remains the same:

- Chicago's 180 degree spins. In the eight years since the Hyde Paper, the City of Chicago has engaged in a series of 180 degree spins:
 - 1) In 1990, Chicago reversed its opposition to a new airport and:
 - Acknowledged that a new airport was essential to the Region's economic welfare; acknowledged a new airport would bring hundreds of thousands of new jobs and billions annually in new economic benefits into the region;
 - Acknowledged that even a vastly expanded O'Hare could not handle the Region's traffic growth needs; and
 - Acknowledged that letting traffic growth be sent to other regions would cost the region billions in benefits and hundreds of thousands of lost jobs.

All these acknowledgments by Chicago lead to Chicago's proposal for a new airport at Lake Calumet. Chicago even drafted a Regional Airport Authority Bill that would have placed all the Region's commercial airports under a Regional Authority—controlled by appointees of the Governor and the Mayor of

- Chicago which would have the power and financial wherewithal to build the new regional airport.
- 2) After the defeat of Chicago's Lake Calumet proposal, Chicago again has reversed its position 180 degrees and now argues against a new regional airport and argues (in tandem with the airlines dominating O'Hare) that the excess demand that cannot be handled at O'Hare which represents hundreds of thousands of new jobs and billions in new regional economic benefits should be sent to Dallas-Ft. Worth and Denver, costing our region and our workers huge losses in employment opportunity.
- 3) After the defeat of Chicago's Lake Calumet Proposal, Chicago again has reversed its position 180 degrees and has opposed passage of the very bill it helped draft in 1992 a Regional Airport Authority Bill. Indeed, Chicago now opposes draft legislation which is word for word the same bill that Chicago drafted in 1992. The only change in Chicago's carlier Lake Calumet bill extending several thousand words: the name of the new regional airport has been changed from "Lake Calumet Airport" to "South Suburban Airport."
- Snail's Pace of Progress by the State of Illinois. Eight years later, despite years of paper shuffling, the State of Illinois has not moved aggressively enough on building a new airport. In 1989, Illinois had paper studies covering several feet of shelf space. In 1997, Illinois has several more shelf feet of paper studies and yet has still failed to turn a single spade of dirt for a new airport.
- A Massive Airline Campaign of Disinformation and Divisiveness. Eight years later, huge amounts of airline money have been used to mount a propaganda campaign against a new airport and in favor of new runways at O'Hare. This campaign has been marked by blatant appeals to regional divisiveness hoping to pit the economic hopes and fears of one area of our region against the other. United Airlines and American Airlines have convinced many local business interests that:
 - sending out of our Region billions of dollars of annual economic benefits and hundreds of thousands of jobs to Dallas-Ft. Worth and Denver is good for our Region's economy; and
 - 2) maintaining high monopoly-based business fares at O'Hare is good for Chicago business travelers.

- Fortress O'Hare Monopoly and Lack of Competition Still Imposed Huge Fare Penalty on Region's Business Travelers. Eight years later, O'Hare time-sensitive business travelers still pay an enormous premium because of the lack of competition to service next-day business travelers. By using their near monopoly position at "Fortress O'Hare," United and American extract a huge monopoly fare penalty from Chicago area business travelers making Chicago less competitive and more costly as a place to do business.
- Increasing Noise and Toxic Air Pollution Inflicted on O'Hare Communities. Eight years later, O'Hare area communities suffer even more frequency of noise and toxic air pollution, as Chicago along with United and American—has jammed more and more aircraft into an already burdened O'Hare.
- Increasing Safety Risk and Decreasing Margins of Safety at O'Hare. Eight years later, Chicago, the FAA and the airlines continue to incrementally stress our margins of safety at O'Hare by bringing ever greater numbers of operations into O'Hare squeezing out increments of capacity by bringing in the planes closer and closer together.
- Huge Loss of Jobs and Economic Benefits to Region. Eight years later, Chicago and the airlines at O'Hare still argue against a third airport urging the Region to export hundreds of thousands of jobs to other regions of the country, with the concomitant loss of billions in economic benefits and the loss of hundreds of thousands of jobs in the Metropolitan Chicago Region. Sadly, by defauit, Chicago and the airlines are winning this argument and we are already losing jobs and economic benefits to other regions due to our failure to build the new regional airport.
- Economic Consensus That Region Must Build New Capacity. Eight years later, we have seen a consensus develop — with at least three economic studies concluding that the Region will lose billions in annual economic benefits and will lose 300,000 to 500,000 new jobs if major new airport capacity is not built soon.
- Small Illinois and Midwest Communities Squeezed Out of Regional Air Transportation Market. Eight years later, we see

smaller Illinois communities and communities from other nearby states such as Wisconsin and Michigan squeezed out of the Chicago regional air transportation market because of the Fortress O'Hare monopoly.

III. REVISITING THE ISSUES *

In the past eight years, opponents of new airport construction have waged a massive campaign of disinformation and division. Because the issues of a new airport and the related issue of new runways at O'Hare are so important to our State and our region, we believe that it is important to revisit and re-examine some of the major issues and the claims that have been made concerning these issues. We believe that an objective reader cannot ignore the economic and environmental facts developed by this analysis. We further believe that such an objective reader can only conclude — based on these facts — that:

- The only way that this State and Region can avoid the loss of hundreds of thousands of new jobs and billions of dollars in new economic benefits to other states and other regions is to rapidly build a south suburban regional airport.
- New runways at O'Hare are not the answer and indeed are at the core of the region's problem. Such runways will not provide sufficient capacity to meet the region's air transportation needs and will necessarily drive vast numbers of new jobs and billions in benefits out of the region. Moreover, such runways will bring even more intolerable levels of noise and toxic air pollution to O'Hare communities, which unlike an environmentally buffered new airport will be immediately impacted by the hundreds of thousands of new additional flights that new runways will bring. Finally, by delaying a new airport for many years, if not decades, new runway expansion at O'Hare virtually assures that neither the land, the financing, nor the will to build a new airport will ever be available.

The Economic Issue Facing Our Region— Loss Of 300,000 To 500,000 Jobs If We Do Not Build Major New Airport Capacity

 Three Separate Studies Say Our Region Will Lose Hundreds of Thousands of Jobs and Billions of Dollars in Annual Economic Benefits if We Do Not Build Major New Airport Capacity. There are at least three studies — by three divergent interests — that all reach the same conclusion: If this region and State do not build major new commercial airport capacity soon, we will lose hundreds of thousands of jobs and billions of dollars annually in new economic benefits that will then go to other states and regions that have the needed airport capacity.

What makes this consensus interesting is that each of the three groups have significantly different approaches to addressing the issue. But each group agrees that our failure to build this new capacity will have catastrophic economic effects on our regional economy and on metropolitan Chicago's historic position as the Nation's leading transportation center.

The State of Illinois Study. The State of Illinois has studied the issue of a new airport for a number of years. There is no secret about the State's position. The State advocates construction of a new regional airport. And the State studies predict that our failure to build a new airport will result in a loss of 500,000 jobs to our region and several billion dollars in annual economic benefits.

The Northeastern Illinois Planning Commission (NIPC) Study. As a planning agency depending for its very survival on funding from the State and Chicago, NIPC has been infected by the very decisional gridlock pervading the rest of our regional politics. The State wants the new airport; Chicago opposes it. NIPC refuses to make a recommendation. Yet even NIPC agrees that failure to build major new airport capacity in our region will cost us 380,000 jobs.² Though recognizing the catastrophic loss of these jobs NIPC refuses to take a stand on where the new capacity should be built — i.e., at a new regional airport or at an expanded O'Hare. (Note: As discussed below, even the most aggressive advocates for an expanded O'Hare acknowledge that even with massive expansion, O'Hare cannot possibly handle the growth our Region needs to accommodate.)

The Civic Committee of the Commercial Club Study. The Civic Committee of the Commercial Club has long been an

South Suburban Airport Master Planning and Environmental Assessment: Economic Impact Assessment Economic Impact Assessment Build vs. No. Build Illinois Department of Transportation (April 3, 1995)

² Adjustments To Regional Forecast Totals Assuming Air Service Capacity Constraints, NIPC staff memorandum to NIPC Planning Committee, March 1, 1995

advocate of additional runways at O'Hare to accommodate traffic growth at O'Hare. Yet this group—like the State of Illinois and NIPC—has recently published a study that predicts that failure to build major new airport capacity in our region will cost us between 330,000 and 500,000 jobs and several billion dollars in new annual economic benefits to our region... (Note: Again, the Civic Committee, like NIPC, fails to specify what physical facilities would be needed to handle the projected traffic growth at O'Hare.)

2. The Bottom Line: More Flights = More Jobs for the Region.

The bottom line on the issue of airport development in the region is very simple. For decades there has been common agreement among Chicago, the State of Illinois, and most business experts that:

MORE FLIGHTS = MORE JOBS FOR REGION

It is important to emphasize that Chicago and the airlines have historically been quick to point out that the number of flight operations are intimately tied to the number of jobs and the amount of economic benefits we in the region receive from our air transportation facilities.

According to Chicago and the airlines:

One year of employment is created for every:

- 4 airport arrivals or departures
- 48 international or 111 domestic passengers boarding a flight
- 32 visitors getting off a flight in Chicago
- 67 tons of Cargo shipped from Chicago's airports

5100,000 of personal income is created for every:

- 9 airport arrivals and departures
- 118 international or 281 domestic passengers boarding a flight

³ Economic Impact of Expansion in Airport Capacity on the Chicago Region: A Report to the Civic Committee of the Commercial Club of Chicago (September 19, 1996) (prepared by The University of Illinois and the Federal Reserve Bank of Chicago)

- 86 visitors getting off a flight in Chicago
- 152 tons of Cargo shipped from Chicago's airports⁴

Using these or similar projections, Chicago and the airlines claim—and we accept for purposes of analysis—that O'Hare generates hundreds of thousands of current jobs in the Metropolitan Region and in excess of 10 billion dollars annually in economic benefits for the region. Using similar projections, in 1990 and 1992 Chicago said that—above and beyond O'Hare's economic contribution—a new third airport at Lake Calumet would produce in excess of 10 billion dollars in new economic benefits for the Region and hundreds of thousands of new jobs.

The bottom line is that if we can attract air transport traffic to our Region — and accommodate it in an environmentally satisfactory way — we can reap hundreds of thousands of new jobs and billions in new economic benefits for our region.

Chicago and the airlines have repeatedly acknowledged these facts and even boasted about the contribution of airline travel to our regional economy. Yet when it comes time to deliver on the hundreds of thousands of new jobs and billions in economic development that construction of a new airport would bring. Chicago and the airlines say ship the jobs and the billions in benefits to regions outside of Illinois.

B. Crunching The Numbers — Where To Put 40 Million New 7 "Enplanements" And Over 1,000,000 New Flight Operations

When speaking of airport development and capacity need, airport planners speak in terms of "enplanements" — people getting on planes. Using figures agreed to by the State of Illinois, NIPC, and the City of Chicago, it is obvious that we have to build new capacity in our Region to handle at least 40 million new enplanements and approximately 1,100,000 new operations— either at O'Hare or at a new airport — if we wish to meet the demand for air transportation in our region.

Source: Lobbying package of Airlines and City of Chicago in Opposition to S. B. 1245 (1996) in Illinois General Assembly The arithmetic is simple. The State of Illinois says — and these projections have been agreed to by NIPC and Chicago — that our regional demand will grow over the next 20 years to 90 million enplanements from a 1993 total of 34.8 million enplanements. The State and NIPC assume that some of that 90 million enplanement can be handled by Milwaukee's Mitchell Field and significant growth at Midway — leaving 73 million enplanements to be handled at O'Hare, or O'Hare in combination with a new airport.

O'Harc at its current level of operations handles approximately 33 million enplanements at 900,000 operations. Simple arithmetic says that O'Harc must accommodate 40 million new enplanements — above and beyond the 33 million enplanements O'Harc currently handles (i.e., 73 million minus 33 million = 40 million) if it is to meet regional demand.

Here are the agreed demand numbers for the region for the year 2020:

| Total 2020 regional demand | 90 million cnplanements |
|---|---------------------------------------|
| Demand that can be handled by Milwaukee Mitchell and an expanded Midway | 17 million enplanements |
| 2020 demand that must be handled by either O'Hare alone or O'Hare plus a new Regional Airport | 73 million enplanements |
| Current enplanement load (1996) at O'Hare | 32-33 million enplanements |
| Shortfall in new enplanements that must be accommodated above O'Hare's current load at either O'Hare or O'Hare plus a new Regional Airport. | 40 million <u>new</u> enplanements |

Let's assume for the moment that we do not build a new regional airport. How do we handle the 40 million new enplanements at O'Hare — above and beyond the 32-33 million currently handled at O'Hare? O'Hare currently handles its existing load of 32-33 million enplanements with approximately 900,000 operations (909,000 in 1996). The ratio of enplanements to operations has remained virtually constant for the last several years — with the average enplanements per operation ranging between 34 and 35 enplanements per operation. At 35 enplanements per operation, the number of operations necessary

to carry the 40 million new enplanements is 1,142,857 new operations — above and beyond the 900,000 operations currently at O'Hare.⁵

The typical airline and Chicago response to calculations like these is that they overstate the number of needed operations because the planes will be larger and the number of enplaning passengers per plane will be greater. Neither the airlines nor Chicago nor the FAA provide any data to support these claims; and the actual data collected at O'Hare over the last several years shows the average size of aircraft actually decreasing — not increasing. Yet even if one accepts, for the sake of discussion, FAA's projections of greater numbers of enplanements per aircraft, the number of new flight operations that will be required to carry the 40 million new enplanements will total over 950,000 new flights.

What this means is that unless we build a new airport soon, O'Hare will be asked to accommodate an additional 950,000 to 1,100,000 flights above and beyond the already more than 900,000 flights currently operating each year at O'Hare. Alternatively, if O'Hare cannot handle these new flights and the flights are diverted to other regions, our Region will lose hundreds of thousands of jobs and billions in new economic benefits.

| Current O'Hare load | 33 million enplanements | 900,000 flight operations |
|--------------------------|------------------------------------|-------------------------------------|
| Future additional demand | 40 million <u>new</u> enplanements | 950,000 to 1,100,000 new operations |

- Source of the flight operations calculation is the FAA statistical information provided in the FAA's annual Aviation Capacity Enhancement (ACE) Plan. The average enplanements per operation at O'Hare over the last several years has stayed steady at between 34 and 35 enplanements per operation. Dividing 40 million enplanements by 35 enplanements per operation yields an operations level for the new additional operations of 1.142,857 new operations above and beyond the 900,000 operations currently at O'Hare
- The FAA projects without supporting documentation that enplanements per operation will rise from the current level of 35 enplanements per operation to 42.9 enplanements per operation. See 1996 FAA Aviation Capacity Enhancement Plan Airport Database, available on CD-ROM from the FAA. In reality, FAA has acknowledged that the average aircraft size at O'Hare has actually been decreasing not increasing. "Average aircraft size [at O'Hare] in all stage length categories over 249 miles has been decreasing since 1979." A Study of the High Density Rule (FAA May 1995), Technical Supplement #2, at 47 (emphasis added).

C. A Vastly Expanded O'Hare Cannot And Should Not Accommodate The Expanded New Traffic

The question immediately arises: Can or should O'Hare accommodate 73 million enplanements (33 plus 40)? The answer is clearly no — on both counts. Does anyone really expect O'Hare area residents to sit still for over a million new flights above and beyond the 900,000 already over their heads and homes? Does anyone realistically believe that even with two new runways, O'Hare can accommodate the million new operations — above and beyond the 900,000 current operations?

It is patently obvious that O'Hare cannot accommodate over 1,000,000 new operations — above and beyond the 900,000 it already carries.

The new noise monitoring system installed by the Suburban O'Hare Commission, as well as Chicago's own noise monitoring system, show that the existing levels of harmful aircraft noise extend far beyond the noise levels and geographic extent previously acknowledged by Chicago.

Beyond the noise, consider the toxic air pollution created by O'Hare. Currently, the 900,000 operations create levels of toxic air pollution—including such harmful chemicals as Benzene and Formaldehyde—that would not be allowed from a federally licensed toxic waste dump. The State of Illinois ranks O'Hare as among the top five largest toxic pollutant emitters in the State; yet officials look the other way when asked to control and reduce O'Hare's toxic air pollution. Imagine the additional impact of another million flights on the toxic air pollution levels around O'Hare.

Finally, there is the question of safety. Safety at O'Hare is already overtaxed at 900,000 operations. The FAA and Chicago are able to jam more traffic in only by using a host of questionable techniques to squeeze planes closer together and inevitably stress the existing margins of safety. To try to put several hundred thousand more flights into that space is playing Russian Roulette with the safety of the flying public and the residents who live under O'Hare's flight paths.

D. The Chicago/Airline Approach — A <u>LOSE/LOSE</u> Proposition For O'Hare Communities And The Region

But Chicago and the airlines have a fall-back position — designed to defeat the new regional airport we desperately need and keep the high fare/monopoly lock United and American have on time-sensitive Chicago area business travelers. They say let O'Hare grow to 50,000,000 enplanements — an almost 40% increase from current levels — with an increase in flights of between 300,000 to 500,000 operations.

Even this 300,000 to 500,000 level of flight operations increase will wreak environmental havoc on neighboring O'Hare communities in added noise and air pollution. If the current levels of noise and toxic air pollution in communities around O'Hare are unacceptable, how can anyone justify adding 300,000 to 500,000 new flights at O'Hare?

Moreover, Chicago and its O'Hare airline allies have a plan to address the 23 million enplanements Chicago's plan cannot handle — i.e., the-73 million enplanements O'Hare needs to handle minus the 50 million enplanements Chicago and the FAA say O'Hare will handle with new runways and associated expansion elements.

What's Chicago and the airlines' plan? Send the 23 million enplanements that the expanded O'Hare cannot handle — and the hundreds of thousands of jobs and billions of dollars in associated economic benefits from that traffic — to other competing regions, namely Denver where United has a hub and Dallas-Ft. Worth where American is headquartered. Chicago and the airlines have expressly stated their goal of shipping air traffic and the associated jobs and economic benefits out of our region into other states:

The question arises when you look at connecting traffic. And the airlines have made it clear that they don't need a new airport for connecting traffic. There are many existing airports elsewhere, where the airlines already have major investments, that they can route their connecting passengers through.

Testimony of Chicago Aviation Commissioner David Mosena before the Illinois House Executive Committee March 2, 1995

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All the studies done to date have shown that there is more than enough capacity at the existing airports to handle all the Origin and Destination demand through the year 2020, and the only reason additional capacity would be needed would be to allow growth in connecting traffic.

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To make room for additional connecting passengers, it is far more likely that the airlines will route these passengers through existing, paid for facilities with excess capacity — like United's hub at Denver or American's hubs in Nashville and Dallas/Ft. Worth — than by investing in a brand-new \$5 billion dollar airport.

Airline Industry Lobbying Package submitted to Illinois Legislature January 1996

Result for our region? A loss of hundreds of thousands of jobs and billions in economic benefits for the region.⁷

Essentially, Chicago and the airlines are offering a LOSE/LOSE proposal to the region:

- The State and Region lose the hundreds of thousands of jobs and the billions in economic benefits when the 23 new million enplanements even a vastly expanded O'Hare cannot handle are accommodated by airport capacity in other states and other regions.
- The O'Hare neighbor communities lose when the Chicago/Airline program to stuff 300,000 to 500,000 new flights into O'Hare produces major increases in noise frequency, air pollution, and increased safety concerns.
- While our region loses by shifting these flights to hubs at Denver and Dallas. United and American continue to benefit from the revenues produced by the flights. Their position along with their desire to maintain a virtual monopoly on time-sensitive high-yield business travel in our region makes perfectly rational economic sense for these airlines. See our discussion of the Fortress O'Hare monopoly infra. Unfortunately, what is good for United and American is destructive to our region's economy. What is good for us is keeping these flights, and the jobs associated with these flights here in our region.

E. The Debate Over Transfer Traffic

To understand how the airlines and Chicago can, with a straight face, ship hundreds of thousands of jobs and billions in economic benefits out of the region, the reader must appreciate the nature of the "transfer" traffic market and the historic role the Chicago area has played in serving as the air transportation crossroads of the Nation.

Most Chicago area citizens and many in the media think that our past and future economic goal should be to provide good air service to travelers to and from Chicago. But in reality, less than half of our air passenger traffic consists of persons traveling to and from the Chicago area.

These "origin-destination" passengers include all our metropolitan business and recreational travelers, as well as all those people from other areas who wish to visit the Chicago area for business, personal matters or recreation. They include all the people we work hard to attract, including all our convention and business visitors.

If meeting the air travel needs of our Chicago area "origin-destination" passengers were all we were concerned about, our discussion could end now. O'Hare has more than enough capacity to accommodate our "origin-destination" traffic for many years to come. Indeed, were "origin-destination" traffic needs our only concern, we could dramatically reduce the number of flight operations at O'Hare—dramatically reduce the noise injury to residents living around O'Hare—and easily meet the requirements of "origin-destination" traffic for a long time.

But meeting the needs of our "origin-destination" traffic is only part of the story. Chicago and other major airport centers — such as Denver and Atlanta — have competed aggressively for the so-called "transfer" market. More than one-half of the air travelers passing through O'Hare never set foot outside the terminal, and never spend a dime in Chicago area hotels, restaurants, or meeting facilities. These are so-called "transfer" passengers, traveling (for example) from Des Moines to Cleveland with a transfer at Chicago.

This so-called "transfer" traffic is very important to our regional economic welfare. For the airline personnel and the air travel service industries based in metropolitan Chicago, that transfer traffic means thousands of jobs and billions of dollars of associated spending in our region. Equally important, the flexibility in travel schedules created by serving the transfer traffic market allows our region to provide an extremely attractive base for businesses to establish corporate

headquarters and marketing centers. The same flexible flight schedules that service the transfer market allow the Chicago-based business traveler a wide range of options in using Chicago as a base of operations.

The competition for the transfer traffic market is intense. If we in metropolitan Chicago want to retain — and indeed expand — our market share, we will have to aggressively identify and implement those actions necessary to attract transfer traffic.

After acknowledging in the Lake Calumet Airport proposal the importance of the transfer traffic market to the economic health of our region and our historic and future role as the Nation's transportation crossroads, Chicago has done another economic flip-flop. Chicago and United and American airlines now say that the transfer traffic is of no economic value to our region. By shipping this traffic to United's hub at Denver and American's hub at Dallas, Chicago and these airlines claim that we have more than enough capacity at O'Hare to meet the growth in our origin-destination traffic.

If we were to accept such sophistry and agree that transfer traffic is of no value to our region, the debate would be over. We could cut the air traffic at O'Hare by more than 50%. Our O'Hare communities would get much less noise and air pollution and there would be no loss to the region's economy. Further there would be no need to debate either the construction of the new airport or expansion of O'Hare — since an O'Hare with less than half of its current traffic would have more than enough capacity to accommodate all expected origin-destination growth with its existing facilities, with no new runways and no other expansion.

But neither we nor Chicago or United and American really believe this argument. Imagine Chicago's and the airlines' reaction if we suggested cutting existing transfer traffic out of O'Hare. Chicago and the airlines would rightfully claim — as they have to the Illinois Legislature — that this transfer traffic is critically important to our regional economy and brings hundreds of thousands of jobs and billions in benefits to our region.

And the same logic and common sense that would call for rejection of any proposal to cut the transfer traffic out of O'Hare also calls for rejection of Chicago's and the airlines' proposal to ship this future transfer traffic — and the jobs and economic benefits that come with it — to other states and other regions.

F. The Hydrolackson Approach — WIN/WIN For The Region And The Environmentally Battered O Hare Communities

We find that the Chicago/Airline solution is unacceptable for several reasons. First, it is unacceptable because it sends hundreds of thousands of jobs and billions of dollars in economic benefits out of our region and our state. Even with a vastly expanded traffic level at O'Hare, Chicago and the airlines acknowledge that 23 million enplanements and several hundred thousand operations — along with the hundreds of thousands of jobs and billions in economic benefits they represent — would be sent out of our State and our region to other states.

Second, the Chicago/Airline approach is environmentally unacceptable because of the tremendous burdens it places on O'Hare area communities. The additional noise and toxic air pollution represented by 300,000 to 500,000 additional flights squeezed into O'Hare — in addition to the 900,000 operations currently there — is simply unacceptable.

We, however, propose a WIN/WIN solution for the State and the Region. We propose a vital O'Hare at its current levels of operations joined by a new regional airport to handle the new traffic growth in an environmentally acceptable manner. With this system in place, O'Hare communities are spared the further insult of a massive increase in air traffic while the region is assured of the full economic benefits of all the traffic growth staying in our region. The region gets all the hundreds of thousands of new jobs and all the new economic benefits. The O'Hare communities get a modicum of protection.

G. Balance And Economic Equity

The pairing of O'Hare and Midway with a new south suburban airport—and the preservation of hundreds of thousands of new jobs for our region—has other beneficial effects as well. Chicago proudly claims that the economic and job benefits of O'Hare are spread across a multi-county metropolitan region. But even Chicago and most independent observers would agree that the economic benefits of O'Hare are concentrated more strongly in northwest Chicago and the northwest suburbs surrounding O'Hare than they are in south Chicago and the suburbs of south Cook County, and in Will and Kankakee Counties.

Whatever the benefits of O'Hare, they are harder to see in Robbins. Calumet City, and Ford Heights than they are in Arlington Heights and Schaumburg. A fair observer would agree that a sense of economic

fairness and equity — as well as a desire to more uniformly balance regional development — would suggest that the new air traffic would best be served by a new regional south suburban airport, rather than jammed into an already overburdened O'Hare.

There has been much discussion of late regarding concerns over real and perceived economic disparities between various areas within our six county metropolitan region. But whatever the outcome of such discussions — and many of us may have respectful disagreements in such discussions — this much is clear:

A new south suburban airport — bringing hundreds of thousands of new jobs and billions of dollars of additional economic benefits to our region — will do much to redress any economic disparity that may exist in our region and will serve as a second "economic engine" to drive our regional economy forward for the benefit of all our citizens. A new south suburban regional airport will do much to achieve regional economic balance and economic equity within our region.

Many sections of the south side and south suburbs have been in an economic nose-dive for decades. Massive corporate disinvestment has left many south Cook County communities with shuttered factories, abandoned malls, boarded-up homes and concomitant demands on social services.

Economic benefits mean hundreds of thousands of jobs — but they also bring something else. The commercial development associated with a new airport will see a rise in property values and a parallel rise in property tax revenues for area schools on the south side and south suburbs. When this happens, the children of Ford Heights, Harvey and Dixmoor will be able to attend schools comparable to those in Elmhurst, Park Ridge and Arlington Heights. With better schools and restored infrastructure, these communities can be proud partners with their northern and western neighbors in a strong and fair regional economy.

Most everyone, from Chicago to Cairo, can agree that the best way to reduce unemployment, disinvestment, and the resulting problems with crime, drugs, despair and hopelessness is to put people to work at good jobs with good salaries.

See e.g., Orfield, Myron, Chicago Regional Report. A Report to the John D. and Catherine T. MacArthur Foundation (October, 1996); Mapping The Future. Resource Materials For Regional Conversations (MacArthur Foundation)

It's time to lift the level of the airport debate above petty politics — and to focus on the high road common ground of economic development, public health protection, and regional welfare that a third airport will bring.

H. The New Airport Would Benefit The Entire State

The financial gains of the third airport will not be limited to one section of the Region, or even one section of the State. All of the Chicago metropolitan area and many downstate communities stand to gain. With a new airport in partnership with a vital O'Hare and Midway, Chicago would regain its rightful place as the Nation's air transportation center. The three airports (New York has three; Washington, D. C. has three; and Los Angeles has five) would provide the Region with plenty of runway space for large and small planes far into the next century. For years O'Hare has been squeezing out planes from small markets to make room for larger planes. In short, residents and investors from downstate communities like Peoria, Moline, Danville, and Decatur have been increasingly locked out of the Chicago air transportation market.

1. The Politics Of Fear And Divisiveness vs. The Politics Of Hope And Cooperation

Those who have opposed the new south suburban airport have thus far successfully blocked the new airport using the politics of fear and division — both in setting different areas of our state and region against each other and in falsely playing on the fears of separate constituencies in our region. Thus these new airport foes have deliberately played off northwest suburbs against south suburbs; Republicans against Democrats; downstate communities against the metropolitan region.

These opponents never come out in a straightforward fashion and admit to the fact that under their scenario they will send hundreds of thousands of jobs and billions in economic benefits outside the region. Instead they falsely seize on one argument or another that can create a backlash of fear in a given constituency.

Thus they tell the downstate communities that the new airport will divert road funds from downstate projects. They tell northwest suburbs that a new airport will kill O'Hare and the economic vitality of the communities around O'Hare. They tell Democrats that the new airport will mean a Republican takeover of O'Hare and its political patronage. They tell supporters of Midway that a new airport will kill Midway.

Each of these arguments has but one focus — kill the new regional airport and the hundreds of thousands of jobs and billions in economic benefits it would otherwise bring. But each argument is tailored to play upon the individual fears of an isolated constituency.

In contrast we, as Congressmen representing different areas of the entire Region, are seeking common ground to keep these jobs and benefits in our Region. To the downstate communities we say that the State and the Region — and we — should be willing to work with you to guarantee that no downstate road funds would be used for infrastructure for the new airport. To the supporters of Midway — and include us among them — we say that we will work with you to provide guarantees for Midway's continued vitality.

To the Democrats and the Republicans who are worried about political control, we say that there should be a fair system of representation that should allow each political constituency in the region to have a fair say in the operation of the Region's airports. If necessary to develop the coalition needed to build the third airport, we could support an organizational structure which keeps control of O'Hare — subject, of course, to the ultimate authority of the State over all its political subdivisions — in the hands of the City of Chicago.

To the businesses around O'Hare which have been told that a new airport will kill O'Hare, we say look at the facts. There are several major metropolitan areas which have a multiple airport system (e.g., New York, Washington, D. C., Los Angeles). In none of these cities has one airport (e.g., Newark, La Guardia, or JFK) cannibalized the economic vitality of the other.

Nevertheless, we are willing to sit down with northwest suburban business leaders to assure them that a new airport will be part of an airport system that includes a vital O'Hare. To those worried that a new airport will offer lower costs (because of lower cost new infrastructure) we are certain that a fair mechanism can be developed to assist in upgrading O'Hare area business infrastructure to address the competition.

⁹ As noted above, we also say that major new capacity at a south suburban airport will enhance opportunities for access to commercial air service access by downstate communities that are slowly being squeezed out of O'Hare.

J. Understanding The Financing Of Airport Construction— The Historic Role Of Federal Assistance

Airport opponents have said that the airlines will not pay for construction of a new airport. But most people do not understand that most airport construction funding — including construction at O'Hare — is done with federal taxpayer dollars and not with airline funds. Indeed, much of the facilities at Midway and O'Hare have been constructed with federal taxpayer dollars. Thus, the airlines have long received direct and indirect government-funded facilities — construction subsidies not enjoyed by most businesses.

We do not believe that any airline funds from airlines at O'Hare and Midway should be used to construct the new regional airport. We do believe, however, that the same kind of federal subsidies that have been used to build other airports — including O'Hare and Midway — should be available to construct the new regional airport.

Historically, there have been two sources for funding of airports: 1) federal "ticket tax" moneys (called "AIP" or Airport Improvement Program funds) from the federal Airport Trust Fund collected on every ticket sold in the United States, and 2) municipally issued General Airport Revenue Bonds ("GARBs"). Quite often an airport project would be funded in an 80/20 split — 80% coming from a federal AIP grant and 20% from GARBs issued by the municipal airport proprietor.

The airlines for whose operations the runways and terminals were built received two major subsidies. First was the direct federal AIP grant of up to 80% of the cost. None of the airlines serving the airport are required to repay the AIP grant. Second was the municipal status of the GARBs which — though paid by the airlines — were treated as tax deductible revenue bonds which received a major interest rate discount due to their tax-free municipal status.

In the 1980s, the amount of AIP funds available for airport construction was reduced due to federal government attempts to use these funds: a) to balance the deficit, and b) to pay for the operations of the FAA. In response to this lowering of available AIP funds, the airlines and airport operators lobbied Congress for legislative approval of a new federally authorized head tax — called the Passenger Facility Charge (PFC) — of \$3.00 per passenger.

This additional federal PFC tax was passed in 1990 at the direct request of major airport operators such as the City of Chicago. Chicago lobbied to use the PFC taxes collected at O'Hare to build a new regional airport at Lake Calumet.

In the passage of the 1990 legislation a dangerous and destructive loophole was created. Whereas Airport Improvement Program (AIP) funding at a local airport had to be directed and approved by the state transportation agency, the federal Passenger Facility Charge (PFC) funds went directly to the airport proprietor — thus eliminating state authority to direct where the funds should be spent in the State.

However, since the defeat of Chicago's proposal for the Lake Calumet Airport, Chicago has hoarded the revenues from these federally authorized PFC taxes and has refused to allow their use for a new regional airport. Ironically, Chicago has used a portion of the revenues collected at O'Hare to give money to Gary, Indiana's airport. This transfer of money's collected at O'Hare to Gary was designed to block attempts by the State of Illinois to build the new south suburban airport.

Chicago's conduct in hoarding these PFC funds is a major impediment to new airport construction in Illinois. Let's be clear. No Chicago commercial airport — be it Midway, O'Hare or a new regional airport — can likely be built without an extremely high level of funding subsidized by the federal government. Midway and O'Hare were built primarily with heavy doses of federal tax revenues and tax free bond subsidies. Much of the construction going on at O'Hare today is being built with federally authorized PFC funds.

What becomes obvious from this discussion is that some major forms of direct and indirect federal financial subsidy have been necessary for the development of Midway and O'Hare and will be necessary for the construction of the new regional airport. Whether these funds are derived from the federally authorized PFC revenue stream or the federal AIP funds is irrelevant. The reality is that a major infusion of such funds will be necessary for construction of the third airport.

Chicago and the airlines have been effectively able to stop federal financial assistance to the new airport. Chicago wrongly claims that the federally authorized PFC revenue stream belongs to Chicago—not the federal government. Despite his promise to Congress to use the PFC revenues for a new airport, Chicago's mayor now refuses to share these revenues. The airlines serving O'Hare claim that these federally authorized PFC funds belong to them (i.e., United and American).

In truth, these funds belong neither to Chicago nor the airlines. The airlines' only investment at O'Hare is their commitment to repay GARBs — which are only used to finance a portion of the construction. The airlines at O'Hare do not own the federally authorized PFC revenue stream, which are not GARBs and which the airlines have no duty to repay.

Nor does Chicago own this revenue stream. The federal legislation creating the federal PFC head tax requires FAA approval for Chicago to both "impose" and "use" the PFC revenues. Chicago must have FAA's approval to collect the tax and separately must have FAA's approval to "use" the tax. Thus the FAA has the power to refuse Chicago's request to impose or use PFC funds or alternatively to condition Chicago's use of these funds for the benefit of the air traveling public and for the benefit of environmentally sound air transport facilities in the region.

It is obvious that the financial logiam has to be broken and that — like Midway and O'Hare — substantial direct and indirect federal financial assistance has to be provided for construction of the new airport. This can happen in a variety of ways.

First, Chicago can join with the State and the rest of the region in forming a Regional Airport Authority with supervisory control over all the metro region commercial airports. This was the mechanism proposed by Chicago and Governor Edgar in the Lake Calumet proposal in 1992 and would have allowed a regional authority to use PFC revenues collected at O'Hare for construction of a new airport. That was Mayor Daley's plan then and we would endorse passage of such legislation now.

Second, the federal government can stop Chicago from hearding the PFC revenue stream — either legislatively or through FAA action. This hoarding is creating a massive loss of needed capacity in the region and Illinois Congressional Leadership would have every reason and justification to demand that the FAA order the funds freed up to enable third airport construction. Alternatively, either Congress or the FAA could impose a moratorium on Chicago's use of the PFC funds until agreement had been reached on use of a portion of the funds for a new airport.

The bottom line is that there are a variety of mechanisms available—either at the federal or the state level—that can bring an end to the financial gridlock caused by Chicago's hoarding of the PFC funds. That there must be an end to such gridlock is clear and it is our duty on a responsible bipartisan basis to break the gridlock and get the new airport sufficient federal financial assistance.

K. Understanding The Opposition's Motivation The Anti-Trust And Monopoly Pricing Issue

In the 19th century, the railroad industry provided invaluable public service to the Nation in moving goods and people across the country. Today, the airline industry performs an equally valuable service, moving our people and cargoes around the Nation and around the world.

But in the 19th century the railroad industry began to engage in a series of practices — which while perfectly rational from the internal business perspective of the railroads — were highly destructive to important regional and national economic values of the Nation. These destructive practices included such tactics as predatory pricing, monopoly pricing of captive markets, and a host of other pricing and service practices designed to help the economic bottom line of the railroad industry at a severe cost to the consuming public and the regions and cities dependent on rail service for the economic well being of their citizens.

These abuses led to the entire statutory and regulatory development of our Nation's anti-trust laws, designed to prevent the concentration of monopoly power. Unfortunately for Chicago and many other similarly situated cities in our country, the airline industry has copied to a fare-thee-well many of the same pricing and monopoly abuses for which the railroads were infamous.

Since the late 1970s, the airlines have developed what they refer to as "Fortress Hubs" in various cities around the country. By controlling the majority of the traffic at these Fortress Hubs, the controlling airlines can charge monopoly fares to time-sensitive business travelers—secure in the knowledge that there is no effective competition to force lower fares.

The monopoly pricing is not in the tourist or excursion fares. It is in the fare structure imposed on the time-sensitive business traveler, the business person who must leave Chicago tomorrow for a destination in another major business center and must return to Chicago quickly.

For this time-sensitive business traveler, United and American have a lock on high-priced business fares. The following is a list of recent next-day unrestricted fares between Chicago O'Hare and many of the Nation's major business centers:

| | American | United |
|---------------------|----------|---------|
| NY LaGuardia | \$1,018 | \$1,018 |
| Washington National | \$1,092 | \$1,292 |
| Los Angeles | \$1,856 | \$2,076 |
| Atlanta | \$986 | \$1,104 |
| Denver | \$1,166 | \$1,414 |

Nor does Midway provide truly effective competition to the Fortress Hub at O'Hare. First, Midway airlines do not serve on a direct non-stop basis many of the business markets served out of O'Hare. Second, even in those markets they do serve, the volume of seats out of Midway does not match the number of seats out of O'Hare. Whatever slight adjustments are made to address any competitive volume at Midway are not significant when viewed in terms of total seat volume serving the market out of O'Hare.

In short, for the time-sensitive business traveler from Chicago to many of our Nation's major business markets, United and American at their "Fortress O'Hare" are able to extract monopoly fare premiums out of Chicago business travelers. The cost to Chicago area businesses for this monopoly premium by United and American at Fortress O'Hare is huge. The State of Illinois estimates that Chicago business travelers pay a monopoly premium of between 200-300 million dollars annually due to lack of competition.

Here then is the real reason why United and American have waged such a vitriolic and aggressive campaign against construction of a new airport. A new airport means that significant long-haul competition - not just the stop-to-stop short-hop discount airlines out of Midway - can come into the metropolitan Chicago market. A new airport means an end to the monopoly business fare gravy train that Fortress O'Hare

has provided United and American. A new airport means significantly reduced fares for the time-sensitive Chicago business traveler and significantly less monopoly profits for American and United.

L. Chicago's Plans Include New Runways And Massive Growth With, Much Of The Fxeess Traffic And Hundreds Of Thousands Of Jobs Transferred To Other States And Other Regions

While we engage in a rhetorical debate about a new airport vs. O'Hare expansion, Chicago is actually moving forward with its secret master plan for expansion at O'Hare.

Chicago has desperately tried to keep its plans secret from the public and other governmental officials. But details of the plan — created by Chicago and officials from United and American — are starting to leak out. We now know this about the elements of Chicago's new and still hidden "Master Plan" for the development of O'Hare: 10

- Chicago's Master Plan calls for O'Hare growing from a current level of 32-33 million enplanements and 900,000 operations in 1996 to 50 million enplanements and up to 1,400,000 operations by the year 2010.
- To accommodate the massive growth in operations and people at the Airport, Chicago's new Master Plan program contains the following elements:
 - 1. Two new runways
 - 2. Extensions on several of the existing runways
 - 3. Extensions of several of the existing terminal buildings
 - A new Ring Road around O'Hare with Western Access and a redeveloped and expanded eastern access at I-90 and Bessie Colman Drive.
- The elements of Chicago's Master Plan are slowly being disclosed as a result of a lawsuit filed by the State's Attorney of DuPage County and the County of DuPage, the towns of Elmhurst, Bensenville and Wood Dale, and by Congressman Hyde and State Senate President Philip. In discovery in that case, Chicago has been held in contempt of court for its decision to hide over 45,000 pages of documents relating to its expansion plans at O'Hare.

- These elements are being and will be constructed on a piecemeal basis. By building many of the elements of this Master Plan now on a piecemeal basis, Chicago hopes to make its vision of Chicago's airport future a fait accompli.
- Because the expansion can only handle an additional 17 million enplanements, Chicago will have to send 23 million (i.e., 40-17=23) enplanements to other regions such as Dallas-Ft. Worth and Denver.

With this expansion Chicago and the airlines will argue that there is no need to discuss a third airport for many more years since the O'Hare expansion — with its several hundred thousand new flights — allows us to delay a decision on the third airport. Apart from the unacceptable environmental impacts on O'Hare communities, this piecemeal expansion of O'Hare inevitably will kill the new airport. By the time we get around to deciding on a new airport site 15 or 20 years from now, there won't be any sites available and the jobs and economic development that would have come with that new airport will be little more than a pipe dream.

M. The Defay/Capacity Game

In the public relations game that surrounds much of the debate about the new airport and O'Hare expansion, no topic has been the subject of more disinformation than that of new runways and the issue of "delay" at O'Hare. But few if any have bothered to look at the underlying data and facts. When one undertakes such an examination, one discovers that much of the talk of a need for new runways to reduce "delay" at O'Hare is pure public relations hype — designed to mask Chicago's and the airlines campaign to expand capacity and push more flights through O'Hare.

Nowhere was this disinformation greater than in the press play Chicago and the airlines gave to the so-called "Delay Task Force Report" prepared by Chicago's consultant under FAA sponsorship. Though publicly touted as a report addressing delays (which turned out to be computer simulated "delays" that did not exist in the real world) the internal FAA and Chicago documentation shows that the whole exercise was to develop a program for expanding capacity at O'Hare. Internally the Delay Task Force Report was called the "Capacity Enhancement Report" and the so-called "Delay Task Force" was internally known as a "Capacity Design Team."

Delays are Way Down at O'Hare

Chicago and the airlines argue — and the State of Illinois has accepted their argument — that a new runway is needed at O'Hare to reduce delays at O'Hare. They have argued that delays are rising at O'Hare.

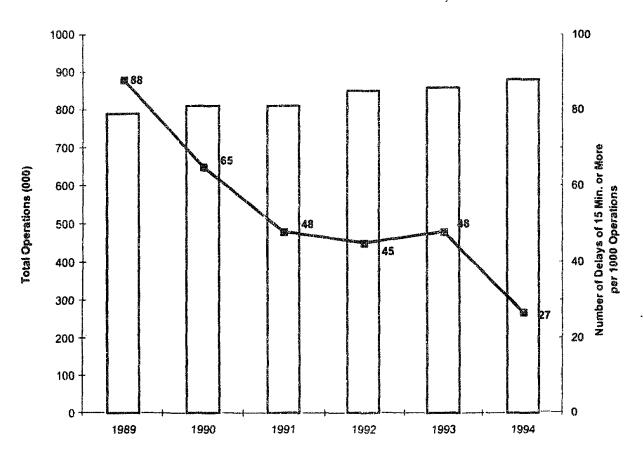
There is only one problem with this argument. When asked to produce hard facts demonstrating an increase in delays, Chicago, the FAA, and the airlines are forced to admit that no such data exists.

On the contrary, the available data¹² shows that delays at O'Hare have steadily and dramatically decreased over the years.

The official data record is the FAA's own ATOMS system. And the data from ATOMs shows that delays at O'Hare have decreased by 70% since 1989 and are lower in 1995 than they were in 1985. Indeed, delays per operation at O'Hare in 1995 were lower than at Midway in 1995. 13

- 12 There are two sources of data used by the FAA to quantify the amount of delay experienced at the Nation's Airports:
 - -The first data source is FAA's official Air Traffic Operations Management System (ATOMS). This is the official data collected by FAA personnel at O'Hare and the Nation's other major airports.
 - -The second delay data source is unofficial information prepared by individual carriers and reported to the FAA. There is no independent auditing of the accuracy of this second data source. Historically this data source was called the Standardized Delay Reporting System or "SDRS." (See FAA 1988 Arraor Capacity Enhancement Plan at 1-7). In recent years the name has apparently changed to the Airline Service Quality Performance (ASQP) database. (See FAA 1996 Airport Capacity Enhancement Plan at 20).
- Source FAA 1996 Airport Capacity Enhancement Plan and database. Nor does data supplied by United and American in the SDRS/ASQP database show any major increase in delays at O'Hare over the last twenty years. Indeed the delays reported by the airlines at O'Hare are roughly the same as they reported in the late 1970s.

OPERATIONAL DELAY RATE, 1989-199414



The New Runways are for Increased Capacity and A Massive Flight Increase

If the data at O'Harc fail to demonstrate any increase in delays, and indeed actually show a dramatic drop in delays, why the push for new runways? The new runways will allow Chicago to get the so-called "High Density Rule" lifted and thus be able to push hundreds of thousands of new flights through O'Harc.

O'Hare is essentially a dual parallel runway airport designed in the 50's and built in the 60's and 70's. It has three sets of dual parallel runways. Chicago and the airlines have plans to install two new runways — one in a Northwest/Southeast direction and one in an

See A Study of the High Density Role (FAA 1995) at 36. This graph shows that delays are decreasing while traffic is increasing — a phenomenon that can occur by piecemeal increase in airport capacity through either physical improvements or change in air traffic control procedures.

1

East/West Direction. This would give Chicago two sets of what are called "triple parallels."

Because of O'Hare's essentially dual parallel nature, the FAA recognized long ago that O'Hare was reaching its capacity. As a stop-gap measure in the 1970s, FAA allowed the use of a third converging runway in good weather conditions. But because this stop-gap measure — while allowing more flights into the airport — also created more congestion, FAA imposed what is known as the High Density Rule. This rule limits the flights at O'Hare to 155 flights an hour in good weather conditions.

Chicago and the airlines say that the delay is caused by bad weather conditions, called "IFR" (Instrument Flight Rule) conditions. But what Chicago and the airlines don't reveal is the relationship between good weather and bad weather conditions in the High Density Rule. The High Density Rule is currently 155 operations per hour in VFR (Visual Flight Rules) conditions, which is a combination of balancing the highest output capability of the airport in good visibility conditions with the output capacity of the airport in low visibility conditions. In effect, the low-visibility limits control not only what may be put through the airport in bad weather, but also control what may be put through the airport in good weather as well, since the good weather limit is based on this good weather/bad weather combination of balanced capacity. ¹⁵

By raising the volume of traffic one can bring in during IFR conditions, the airlines can also raise the total volume of traffic they can bring in during VFR conditions. Thus with triple parallel runways, Chicago and the airlines can get the ceiling on the High Density Rule lifted and push hundreds of thousands of additional flights into O'Hare.

And as noted above, any doubt about Chicago's real plans for the new runways at O'Hare are slowly leaking out. Chicago is currently building pieces of its "mini-master plan" to grow O'Hare from its current level of 33 million enplanements to an expanded level of 50 million enplanements. The new runways and associated elements of the master plan call for an increase in flight operations by 300,000 to 500,000 new flights at O'Hare.

¹⁵ For a discussion of FAA's concept of Balanced Airfield Capacity and the relationship between IFR and VFR conditions in setting the hourly limit, see FAA. A Study of the High Density Rule, Technical Supplement No. 3 at B-2, et seq.

N. O'Hare's Dirty Secret — The Air Toxics Issue

It's More Than Just Kerosene

Recently, a trustee in Elk Grove Village, a former United employee, spoke of helping his neighbor power wash the outside of his house. In his words, there was enough kerosene in the water coming off the house to fuel a 727.

But his and our concerns are not limited to the problems of kerosene-coated houses and cars. O'Hare's dirty (but not so little) secret is the issue of air toxics. Air pollution from O'Hare consists of burned and unburned jet fuel acrosols containing dozens of carcinogenic organic compounds—including Benzene and Formaldehyde. When one concentrates 900,000 flight operations in the closely confined space of O'Hare and its immediate surrounding communities, the inevitable result is a high concentration of a host of toxic pollutants in a pollution cloud over and around O'Hare. And unlike the new regional airport—which will by design have a significant land buffer to assist in the dispersal of these toxic pollutants to keep them away from residential areas—there is no such buffer at O'Hare.

IEPA acknowledges that O'Hare with its 900,000 aircraft operations ranks in the top 3-5 sources of toxic pollutant emissions in the state—comparable to major coke plants and refineries. Yet neither Chicago nor IEPA measures the quantity or chemistry of toxic pollutants coming from O'Hare and being deposited in our communities.

Read The Fine Print

Chicago and the IEPA say that O'Hare emissions appeared to be in compliance with NAAQS (National Ambient Air Quality Standards). However, as IEPA has admitted, these NAAQS standards do not address the specific health risks presented by the toxic and hazardous air pollutants emitted at O'Hare. For example, the NAAQS for Ozone and Carbon Monoxide are based on health studies specific to those pollutants and do not address the health hazards presented by toxic pollutants such as Benzene and Formaldehyde — which are pollutants associated with O'Hare emissions. Neither IEPA nor Chicago samples

16 See Toxic Emissions From Aircraft Engines (United States Environmental Protection Agency 1993)

for toxic or hazardous pollutants such as Benzene or Formaldehyde around O'Hare.

Nor does the fact that much of the IEPA's and the federal EPA's permitting programs focus on "stationary" sources allow the agency to ignore the massive scope of the O'Hare toxic emissions problem. Our children do not know whether the toxic pollutants they breathe from O'Hare operations come from either stationary or mobile emission sources associated with the airport. Further, existing federal and state laws clearly give federal and state officials power to control the air pollution aspects of O'Hare.

Nor does the fact that individual aircraft meet the "end-of-the-pipe" emission standards for jet engines resolve the problem. A single automobile on the street may not pose a health risk, but an automobile emitting pollutants in compliance with "end-of-the-pipe" standards can be deadly in a constricted environment when thousands of autos are concentrated in one location. Similarly, whatever the state of compliance with individual jet engine emission limitations, the concentration of thousands upon thousands of these aircraft in a confined atmospheric locale creates major unacceptable health hazards for our communities.

Our concerns over the toxic and hazardous pollution from O'Hare operations has impacts on both current and projected operations at O'Hare. The available evidence — both in data and through individual citizen experience — indicates that current levels of operations at O'Hare create toxic ambient air concentrations in our communities above acceptable levels. Further, proposed expansion of O'Hare operations will only make an already intolerable toxic ambient air situation even worse.

The Scandalous Failure To Protect Our Public Health From O'Hare Emissions

Thus far, O'Hare has led a charmed life with regard to toxic emissions. Despite repeated complaints by residents and local officials, there is no testing program in place to measure the concentrations of these toxic pollutants — either as they are emitted at O'Hare or in the concentrations of these toxic pollutants in the communities around O'Hare. Nor is there a control program to reduce these emissions to health protective levels. If General Motors or U. S. Steel or Amoco tried to run a major industrial plant with the volume of O'Hare's toxic emissions without testing and without pollution controls, they would be shut down and fined. Yet O'Hare is spewing out thousands of tons of these toxic materials each year with impunity.

Worse Than A Toxic Superfund Dump

How bad is the toxic air pollution emitted from O'Hare operations into neighboring communities? We can't definitively say, given the failure to test for these pollutants. However, based on anecdotal test data from Midway — which emits far smaller amounts of toxic pollutants — Midway emissions are several hundred times higher than would be allowed from a federal Superfund toxic dump site. This means, based on all available evidence, that O'Hare operations emit carcinogenic toxic compound into residential communities around O'Hare at several hundred times that which would be allowed from a federal Superfund toxic dump site.

NO MORE RUNWAYS AT O'HARE

Ever since the 1990 election, we have been playing a game over an administrative runway ban on new runways at O'Hare. The Governor has said that he will prohibit new runways at O'Hare unless there is a "consensus" among impacted suburbs around O'Hare to accept new runways. In turn, Mayor Daley has tried to create such a "consensus" by patching together a collection of suburbs with either no significant impact or which are under the political influence of pro-runway forces like Rosemont.

Yet the majority of the communities truly affected by the noise and toxic air pollution at O'Hare are represented by the Suburban O'Hare Commission (SOC). Over 75% of the voters in the SOC communities—representing hundreds of thousands of people living in close proximity to O'Hare—have repeatedly voted against new runways in numerous referenda putting the issue directly to them. It's time that we stop playing the shifting word game called "consensus" and give these communities the protection they need and deserve—a permanent legislative ban on new runways at O'Hare.

Without a ban on new O'Hare runways:

- Chicago will force several hundred thousand new flights into
 O'Hare with all the associated noise and added toxic air pollution those flights represent.
- The O'Hare expansion will effectively be used by opponents of the new regional airport to "deep six" any realistic chances for construction and operation of that airport. Why build a new airport now when we can stuff several hundred thousand more flights into O'Hare?

 The region will lose several hundred thousand jobs and billions of dollars in new economic benefits when the expanded O'Hare is unable to meet projected demand and the new growth is channeled

 as desired by Chicago and the airlines — to other states and other regions.

What Congressman Hyde said eight years ago is equally applicable today.

Hiding in the weeds as a major threat to aggressive action on a metro Chicago "SuperPort" is Chicago's desire to add more runways at O'Hare. Rather than build an environmentally sound new airport, Chicago wants to add new runways at O'Hare.

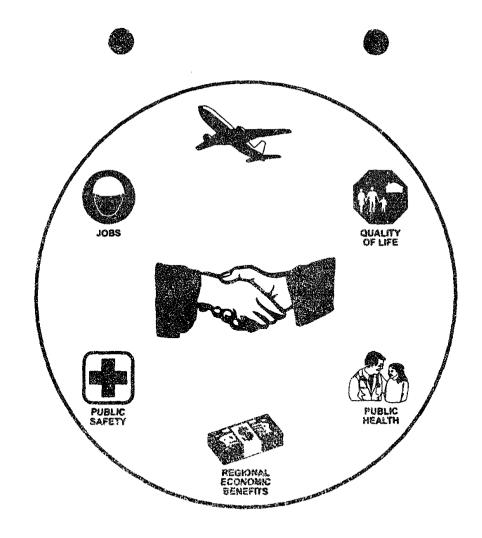
As long as the issue of new runways remains an option for Chicago, the economic development of a new metro "SuperPort" is imperiled. Chicago will argue that putting more traffic into O Hare obviates the need for a new airport. The specter of new runways will haunt the timing and the size of the new metro "SuperPort."

It's time for Illinois' political leadership to put a stake in the heart of the new runway nightmare at O'Hare.

CONCLUSION

In every battle over public policy there is a time to stand and fight for what's right for our people and our communities. The time to stand and fight — and win — the battle for a new regional airport and for permanent protection against new O'Hare runways is now.

We ask for the help of everyone — Republican, Democrat, Independent, Business, Labor, Environmentalists, County Boards, State Legislative leaders and members, our fellow members of the Illinois Congressional delegation. Finally, we ask for the help and leadership of the candidates for state and federal office in 1998. This issue — and the hundreds of thousands of jobs, billions of dollars in economic benefits, and the health and quality of life of O'Hare communities — is the number one issue of the 1998 campaign. It's time to stand and deliver.



The Partnership For Metropolitan Chicago's Airport Future



Title Legislators and Lobbyists Debate Riverboars and Gambling Casinos...

LOOK WHO'S ROLLING THE DICE \(\) WITH YOUR HOME AND YOUR FUTURE!



Big Business — United & American Airlines — and Chicago's Mayor Dalay are placing their bets AGAINST YOU — the hundreds of thousands of O'Hare area residents who can't enjoy a quiet summer evening because of jets roaring overhead, who breathe air costed with pollutants and whose neighborhoods provide a dumping ground for jet fael.

They're rolling the dice to create a massive expansion of O'Hare — new runways, larger planes, and adding hundreds of thousands of new flights into an already stressed O'Hare.

Their Jackpot: monopoly control over "Fortress O'Hare" — high air fares and no real competition for United and American, billions in political pork barrel projects and patronage armies for Chicago's political machine.



Your Payoff?

- More Noise
- @ Increased Air Pollution
- @ Decline in Suburban Property Values
- S Further Reduction in Your Quality of Life
- Reduced Margin of Safety for Flying Public and Surrounding Communities

Big Business, United and American, and Mayor Daley have pulled out all the stops and are gambling that their pressure on Governor Edgar, House Speaker Lee Daniels, and Senate President "Pate" Philip will derail suburban efforts to control further expansion at O'Hare.



The clock is ticking ... the legislature is scheduled to adjourn in less than two weeks!

Call Governor Edgar, Speaker Daniels and Senate President "Pate" Philip and tell them you're a suburbanite who wants action NOW!

Governor Edgar (217) 782-6830 Speaker Daniels (708) 530-2700 Senate President Philip (708) 941-0094

Don't let big business, United & American and Mayor Daley gamble away YOUR FUTURE!

For more information, please call the Suburban O'Hare Commission at (708) 860-7101.

What's Good for American and United is <u>NOT</u> What's Good for the State of Illinois

American and United Airlines have joined forces with Chicago to push for a massive expansion of O'Hare -- new runways, bigger planes and hundreds of thousands of new flights into an already stressed O'Hare.

The Problem: -- Where to put hundreds of thousands of new flights? O'Hare and Midway are already stretched to the limit. Based on FAA projections, northern Illinois faces an air traffic capacity shortfall of 800,000 flights every year.



Fortress O'Hare: United and American, which dominate over 90% of the air traffic at O'Hare, want more runways at O'Hare to handle additional flights. BUT EVEN UNITED AND AMERICAN recognize that an expanded O'Hare cannot handle 800,000 new flights every year. THEIR SOLUTION: VAST EXPANSION OF O'HARE WITH NEW RUNWAYS AND SEND SURPLUS AIR TRAFFIC GROWTH TO OTHER STATES -- costing Illinois taxpayers 236,000 jobs and billions in annual economic benefits and tax revenues.

WHY ARE AMERICAN AND UNITED SO AFRAID OF COMPETITION? Because of their monopoly on next-day business travel to major business markets.

| | American | bennau) | Midway Airport Departures |
|------------------|----------|---------|---------------------------|
| NY La Guardia | \$806 | \$817 | \$669/Northwest |
| Washington, D.C. | \$870 | \$865 | \$204/Baltimore/Southwest |
| Los Angeles | \$1,392 | \$1,403 | \$640/Southwest |
| Atlanta | \$1,046 | \$924 | Not Available |
| Denver | \$942 | \$924 | Not Available |

United and American have joined with the City of Chicago to derail construction of a third major metropolitan airport in the south suburbs for one reason -- PROFIT.

Don't let a few airlines trying to enhance their own profit margins dictate Illinois' future as a national air transportation hub.

Call the Governor and Legislative Leaders and ask them to start building a third airport NOW!

| Governor Edgar | (217) 782-6830 |
|-------------------------|----------------|
| Speaker Daniels | (708) 530-2700 |
| Senate President Philip | (708) 941-0094 |

The Suburban O'Hare Commission is made up of the communities most impacted by O'Hare noise, air pollution and concerns about air traffic safety. They advocate keeping O'Hare vital at its current level of operations and the construction of a new environmentally-buffered regional airport to meet the demands of new air traffic growth. O'Hare remains a vital economic force, while the region receives the full economic benefits a new metropolitan airport, including 236,000 jobs and \$5.5 billion in government revenues.

WOULD YOU BUY A USED BRIDGE FROM THESE GUYS?

Everybody knows the story of the con man who keeps selling gullible visitors the Brooklyn Bridge. But Big Business, American and United Airlines and Chicago Mayor Daley are trying to sell you equally preposterous nonsense in their campaign 1) to vastly expand O'Hare with new runways and hundreds of thousands of new flights, and 2) to keep "Fortress O'Hare" monopoly prices on business fares — while maintaining Chicago's patronage army and pork barrel politics at O'Hare. Check the record:

- "Trust us. New runways at O'Hare will not be used to expand traffic at O'Hare."

 Really?! According to the FAA new runways are "the most direct and significant actions that can be taken to improve capacity [add more flights] at existing airports. Large capacity increases ... come from the addition of new runways." FAA 1994 Aviation Capacity Enhancement Plan. The FAA acknowledges that the new runways proposed for O'Hare are designed to "increase capacity" and accommodate traffic increases of several hundred thousand more flights each year out of O'Hare over your homes.
- "Trust us. We now use quiet Stage 3 planes which don't cause a noise problem."

 Really?! A fully loaded 747 is a so-called "Stage 3" aircraft and the noise and vibration from it will knock your socks off. Add several hundred thousand additional Stage 3 aircraft over your homes and watch what happens to your quality of life and property values!
- "Trust us. Noisy aircraft do not depress residential property values."

 Really?! The FAA acknowledges that aircraft noise causes substantial loss in residential housing values. This means that thousands of homes in the O'Hare area -- including yours -- have lost thousands of dollars off the value of each home. Adding runways and several hundred thousand new flights will depress the value of your housing investment even more!
- "Trust us. Breathing burned and unburned jet fuel won't hurt you."

 Really?! Anyone who lives near O'Hare knows the smell of partially burned jet fuel seeping into homes, cars, yards, and clothing. This is not healthy now -- and it certainly will get worse if runways and hundreds of thousands of additional flights are added.
- "Trust us. Jamming hundreds of thousands of additional flights into O'Hare won't reduce the margin of safety at O'Hare!"

 Really?! Chicago and the airlines are jamming every last possible flight into O'Hare by such gimmicks as squeezing aircraft closer together (reducing the separation distance between aircraft) -- Adding hundreds of thousands of new flights into O'Hare's already jammed airspace reduces O'Hare's margin of safety -- both for the traveling public and the homeowners who live under O'Hare's flight paths.

If you care about your health, quality of life, the value of your investment in your home, and the long term safety of your community, call the Governor and Legislative Leaders and tell them that O'Hare is big enough and that you want your local leaders to have the power to protect you by controlling further expansion at O'Hare.

 Governor Edgar
 (217) 782-6830

 Speaker Daniels
 (708) 530-2700

 Senate President Philip
 (708) 941-0094

Such a deal! Chicago says they'll give you \$16 million* (read the free print). In return they want new runways at O'Hare, hundreds of thousands of additional flights which will result in more noise and air pollution.

The City of Chicago, the airlines, and Governor Edgar have suggested that the noise battered O'Hare suburbs should get \$16 million dollars for ten years for soundproofing schools and homes. What they don't tell you is the price you will pay for this "wonderful deal". Nor do they tell you the "fine print" in the offer which (when you read it) makes the \$16 million look like "funny money". Look at the facts:

You get \$16 million that can't be spent in your community. The \$16 million are federal funds — not from Chicago or the airlines — and under federal rules they can only be spent in areas where bad noise levels exist for 24 hours a day! Homes that are battered by aircraft noise for 8, 10, and 12 hours a day don't qualify. Further, the funds can only be spent in communities which Chicago identifies in a bogus computer map as suffering significant noise injury. Here is a sample of the number of homes Chicago says should be soundproofed in several suburban communities that are impacted by noise from O'Hare.

| Number of Homes Chicago Says Qualify for Soundproofing Assistance | | | |
|---|----------|-----------------|----------|
| Addison | 0 | Franklin Park | 10 Homes |
| Arlington Heights | 0 | Harwood Heights | 0 |
| Des Plaines | 30 Homes | Itasca | 0 |
| Elk Grove | 10 Homes | Park Ridge | 0 |
| Elmhurst | 0 | | |

Bottom line. The \$16 million in the Chicago proposal is "funny money" being used to buy off suburban demands for real protection against O'Hare expansion.

The trade is new runways, hundreds of thousands of new flights, more noise and air pollution. We all know what's at stake. Mayor Daley and the airlines think they can buy us off from demanding real legislative protection against further O'Hare expansion. Waiting in the wings are more runways, relocated existing runways, and hundreds of thousands of new flights over your homes. The result: more noise, more air pollution, and even more adverse impact on your quality of life and property values.

WHAT'S THE ANSWER? Soundproofing funds -- without the red tape and hidden "gotcha" restrictions — are clearly needed. But they are only part of the answer! The people actually impacted by noise need a decision-making role on O'Hare expansion! After all, it is our communities which will suffer the pain of such expansion.

Our legislative leaders have heard your message. Both Speaker Daniels and Senate President Philip have promised elected leaders of noise impacted suburbs a decision-making role -- shared with Chicago and the State -- over further expansion at O'Hare. But comprehensive airport reform legislation which would include such protection is languishing in both houses because Governor Edgar is not convinced that you want or need such protection.

Call Governor Edgar and ask him to support Speaker Daniels and Senate President Philip's legislation giving noise battered suburbs a decision-making role over further expansion at O'Hare.

Governor's Office (217) 782-6830

VIOLATIONS OF LAW AT O'HARE AND LAWYERS' WORD GAMES — YOU DECIDE

PLAIN ENGLISH. There is a state taw on the books designed to protect you, your families, the value of your home, your quality of life and your communities. The law is simple and written in plain Shelish.

The Illinois Aeronauties Act provides:

"It shall be unlawful for any municipality or other political subdivision ... to make any alteration ... of an existing airport ... for which a certificate of approval has not been issued by the Department [Illinois Department of Transportation]." 620 ILCS 5/47 (emphasis added)

MASSIVE ILLEGAL CONSTRUCTION AT O'HARE. Despite this clear statute prohibiting "any alteration" of an airport without applying for and receiving certificates of approval from the State, the City of Chicago has failed for more than twenty years to apply for and receive certificates of approval for billions of dollars of construction at O'Hare Airport. This illegal construction over the last twenty years has included runway extensions (longer runways), taxiways, major international and domestic passenger terminals, a huge cargo complex and dozens of other related alterations of the airport. It's not that Chicago and the State dld not know about the law. It has been on the books for over fifty years and state records show that Chicago applied for and received certificates of approval in 1945, 1948 and as late as 1972.

ILLEGAL CONSTRUCTION CONTINUING RIGHT NOW. This is no academic debate over past construction. Chicago is currently in the midst of spending billions more in a piecemeal capacity expansion program designed to increase O'Hare's capacity to handle massive increases in flight operations. Many of the major components of this capacity expansion program have already been built or are under construction (e.g. high speed exits, hold pads etc.). Yet none of this massive piecemeal construction — already at over 100 million dollars with an announced capital program of over 700 million dollars and hundred of millions of more hidden from public view — has received any certificate of approval from the State. There have been no public hearings and no public disclosure and no debate about either the incremental or cumulative impact of these capacity expansion measures on the health, safety, quality of life, and economic well being of your communities.

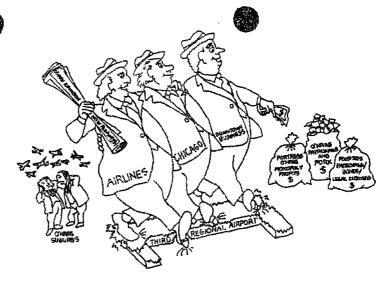
CHICAGO AND STATE WORD GAMES. The law is sample and written in plain English. But wor the day that lawyers get noted so from English! City and State lawyers — caught with over twenty years and bitlions of dollars of illegal construction at O'Hare Auport — have sample to twist the plant meaning of the law. Listening to their spin, night is day, black is white, the sun is the moon, Illinois is north at Wilcomen and ill is right with the world. Chicago — supported by the state officials who have neglected to enforce the law — now say that the prohibition against "any alternation" doesn't mean what it says. In an exercise of creative rhotoric, they argue that the world "any" doesn't mean "any" — it only means that "coine" alternations are prohibited without a water certificate. To support this against that "coine" afternations are prohibited without a water certificate. To support this against that "coine" afternations are prohibited without a water certificate.

- 1. The State and City's "Starbuck's Argument". The State DOT and Chicago argue that enforcing the clear janguage of the state statute to require approval for "any" afteration would require a conflicate of operation to build a "Starbuck's" collect concession. They then use this "straw man" to suggest that the impracticality of getting a state permit for smaller projects somehow justifies no state certificates for sixty million dollar hold pada, runway extensions, and terminate coating hundreds of millions of deliars.
 - The simple answer to the "Starbuck's" argument is to examine the building codes of the City of Chicago and virtually att of the municipalities in the region. These codes (spreally require a city building permit for any building construction or alterance: whether it be remodeling a gange, building a Starbuck's, or building Scar's Yower. The fact that the gange remodeling is a conduct project than Scart Tower doesn't eliminate the need for the permit. The permit paperwork may vary depending on the size of the permit, but the permit is required for each project big or little. No one is excused. By the way, do you know of any Starbuck's in Chicago or anywhere else including O'Hare that did not get a building permit?
- 2. The State and Chicago's State Regulation Excuse. Chicago and State officials cite a state regulation adopted by the Department of Transportation which states that "The phrase, "alteration or extension", shall include" certain alterations. They then argue that the word "include" by implication means that the regulation "excludes" any alterations not mentioned.
 - The Dictionary says "any" means "any" or "all" not some. Chicago and state bureaucrats are wrong under the plane meaning doctrine. The statute prohibits "any" alteration of an airport without a certificate of approval from the State. The plane meaning of "any" is that all alterations of an airport are subject to the requirement of a certificate of approval. Webster's Ventural International Dictionary defines "any" to mean "EVERY used as a function word, especially into indicate that one is selected without restriction or limitation of choice."
 - Bureaucrats Cannot Ignore the Plain Mesning of a Statute. (Illinois faw is clear that where, as here, a statutory term with a plain unambiguous meaning such as "any" is used, the state agency having the statutory duty to enforce the statute does not have the discretion to ignore the plain meaning of the statute and to adopt an administrative construction of the statutery language that ignores the plain meaning of the statutory command, see, e.g. Gray Paithers v. Department of Insurance, 110 101 App. 3d 971, 443 N. E. 2d 615, 617 (1st Dist. 1982) ("An interpretation placed upon a statute by an administrative official cannot after the plain language of the statute." ... "An administrative official control and the statute of the statute." ... "An administrative official must follow the expressed statutory mondate and may not put into the statute at limitation which the legislature did not prescribe.")
 - "Include" does not mean "Exclude". Further, the regulation (92 III. Admin. Code §14.640) itself does not purpor to define all the alterations for which the statutory requirement of a certificate of approval is required. The regulation says that the "phrase, "alteration or extension' shall include any of the following." The term "include" is defined by Webster's as "to take in, enfold, or comprise as a discrete or subordinate part or item of a larger aggregate, group... "Clearly the itemization of the alterations listed in §14.640 as being "included" within the alteration or extension for which a certificate of approval is required means by the very use of the term "included" that there are other alterations or extensions for which a certificate of approval is required, but which are not itemized in §14.640.

YOU DECIDE. Your local governments know that "any" means "any" and that your rights under the statute have been violated at O'Hare. The City Councils of Ethiburat, Bensenville, and Wood Dale voted unanimously to file a suit in Du Page County Circuit Count to stop the continuing violation at O'Hare of the clear statutory prohibition. On October 10, 1995 the Du Page County Board — by a vote of 22-1 — voted to join the lawsuit to enforce state law.

Don't let lawyers and bureaucrats strip away your protection with weasel words and semantic games. If you think the statute means what it says when it prohibits "any alteration" without salte approval, eath or write the Governor or your state representative. If you think that these world games are not an excuse for the State to look the other way while billions in expansion construction has been — and continues to be — built at O'Hare without state certificates and without public hearings, let your state officials know your opinion. And contact us.

SUBURBAN O'HARE COMMISSION 17 East Green Street, Bensenville, Illinois 60106 (708) 860-7101



Those % & #*@ O'Hare Suburbs! They're so strident!

Strident? Consider the Facts:

Chicago — while state law enforcement officials look the other way — is currently engaged in hundreds of millions of dollars of illegal piecemeal construction at O'Hare designed to accommodate a massive growth in flights. Despite a plain and clear state law prohibiting "any" alteration of an airport without state permits and public hearings, this massive construction program — publicly admined to exceed \$700 million dollars and likely to exceed billions — is going forward without any state permits and no public hearings.

Why do Chicago, the airtines, and the downtown business types want massive expansion at O'Hare — while upposing construction of an environmentally buffered new south asburban airport to bandle the traffic growth? Shaple:

Monopoly profits from Fortress O'Hare. Because of their lock on O'Hare, United and American are able to charge Chicago area business travelers monopoly prices for higher than travelers from cities with open competition. The state estimates this monopoly penalty to Chicago business travelers at over \$250,000,000 per year. No wonder United and American want to expand O'Hare, keep and expand their monopoly profits, and defeat the third airport.

Patrouage control. O'Hare is the last great bestion of the Chicago patronage machine. Thousands of jobs and billions in construction contracts are all under the control of the Chicago political machine. And we're not just talking hard has jobs. Think plastripe patronage for bond houses and big downtown law firms. Any new regional airport and any new airport authority threatens Chicago's hammerlock on this political cash and jobs cow.

Big basiness blinders. The big business "club" downtown consists of a series of interlocking relationships and shared directorships on the major airtines, major newspapers, and other downtown corporate boards and clubs. Though their shareholders and employees lose from Formess O'Hare's monopoly, these "visionaries" are willing to let the region's economy lose hundreds of thousands of jobs and billions in benefits caused by lack of a new airport—white creating increased noise, air pollution and safety concerns for O'Hare communities. Why — to protect their business buddles' monopoly and the pinstripe patronage of Fortress O'Hare.

Who Suffers From These Political Games? You Do!

Triple parallel airplane superhighway. A new runway at O'Hare will be used to create a "triple parallel" runway configuration at O'Hare — an airplane "superhighway". Even without any expanded traffic (which we know is planned) the new "triple parallel" configuration will become by far the most heavily used configuration at O'Hare — resulting in a massive rerouting of existing traffic (and associated resultant noise, air pollution and safety risks) over the communities impacted by those parallel runways. End result for your communities — more noise, more air pollution, increased safety concerns, reduction in your property values, and a severe reduction in the quality of life in your community.

End result for the region — massive job loss. Even stuffing O'Hare with several hundred thousand additional flights — with catastrophic impact on your communities — will not meet the region's air transportation needs. Because of Chicago and the airlines' Fortress O'Hare strategy — and the related failure to build a new regional airport — the region will lose hundreds of thousands of jobs and billions in annual economic benefits. Who suffers the job loss for failure to think regionally — the south suburbs and south Chicago which desperately need the economic stimulus of the south suburban airport.

Who's Fiddling While The Region Burns?

A Chicago mayor who is willing to let the region suffer the loss of hundreds of thousands of jobs and billions in annual benefits just to maintain Chicago's political control over the patronage and pork of commercial airports. A Chicago mayor who is engaged in a mastive expansion of O'Hare while trying to buy off the impacted suburbs with dollars that are too little and too late to address the harm caused by O'Hare and that do virtually nothing to occurally reduce the noise and air pollution. A Chicago mayor who constantly vacillates — extending an olive branch with one hand only to pull it back and hit the suburbs with a harmer when his sirline and big business buddles whisper in his ear.

No new runway pledge. We have a governor who campaigned on a firm pledge that there should be no new runways at O'Hare. Now — after talking with big business contributors downtown — state officials say they want a new runway, if they can get suburban "consensus". And state officials finally admit what we always knew — the runway is not for delays (delays at O'Hare are down 69% over the last seven years), the runway is to accommodate increased naffic over your homes.

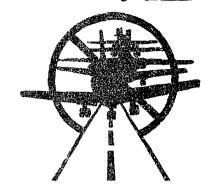
Ten years of paper shuffling. We have a state administration which for the past ten years has shuffled paper "planning" for a new regional airport. In a state where we can pour billions into fast track construction of baseball stadiums, massive expansion of McCormick Place, rebuilding the Kennedy Expressway — we haven't turned a spade of dirt efter ten years of "planning". Get the feeling that the state really doesn't want a third airport and is going through the motions?

The Key Is O'Hare Expansion.

If Chicago and the airlines are allowed to continue their piecemeal expansion at O'Hare, there will be no third airport, period. Let's be honest — a decision to expansi O'Hare means no third airport for the south suburbs, massive economic and job losses to the region and a major loss in quality of life, noise, air pollution, and residential property values in our O'Hare communities.

Strident NO - Angry over lack of protection? - You bet. If you're angry too, call your state officials and contact us.

82% of Voters Say NO means NO!



NO MORE RUNWAYS!

In an historic vote on March 19th, over 82% of the voters in nine Suburban O'Hare Commission communities — including Bensenville, Elmhurst, Itasca, and Wood Dale — told their legislative leaders in loud and clear terms "NO MORE RUNWAYS" at O'Hare. Moreover, even more voters (who live in unincorporated portions of DuPage County) were angry and upset that they didn't have a chance to vote NO against new runways.

You'd think with 82% of the voters demanding legislative protection banning new runways at O'Hare that we'd get quick legislative action to ban new O'Hare runways. But already the "spin experts" at the airlines, Chicago, and the Downtown Business Establishment are crying that your historic vote doesn't mean what you said. They say that your vote was "biased." (Chicago Tribune March 21, 1996)

Huh? What's "biased" about the truth! What's "biased" about the undeniable facts that new runways at O'Hare will bring more air traffic over our homes, more noise, more air pollution, more safety concerns and decreased property values for our homes?

Whatever "spin" the airline PR jockeys try to sell, the inescapable fact is that over 82% of the voters who voted in the March 19th election voted NO — NO MORE RUNWAYS! And we cannot wait any longer for a clear legislative ban on new O'Hare runways.

So here's what we need to do. From now until the Legislature passes a runway ban, we all need to constantly remind our legislative leaders of our 82% vote against new runways. Rhetoric against runways is no longer enough. We need action.



SUBURBAN O'HARE COMMISSION O'HARE CITIZENS COALITION

117 East Green Street, Bensenville, Illinois 60106 708-860-7101

If you or your community organization can help in the fight against new runways or want more information – call us. We need all the help we can get.





1998 Election For Governor and United States Senator

WHEN: SUNDAY FEBRUARY 8, 1998 AT 2 PM

WHERE: Maine Township East High School at

2601 W. Dempster in Park Ridge, Illinois

Republican and Democratic Candidates for Governor and U.S. Senate

:OHW

TOPIC: O'Hare expansion (including no new runways); noise and toxic

air pollution; and the construction of a new south suburban regional airport to serve in partnership with O'Hare and Midway. If you don't want new runways and hundreds of thousands of new flights at O'Hare, you need to be at the SOC Candidates Forum.

Questions? Call the Suburban O'Hare Commission 630-860-7101

Addison • Bensenville • Des Plaines • Du Page County • Elk Grove • Elk Grove Tewnship Elmhurst • Harwood Heights • Hasen • Lisle • Park Ridge • Roselle • Schiller Park • Wood Dale

SUBURBAN O'HARE COMMISSION

11,7 East Green Street, Bensenville, Illinois 50106

Paid for by the Suburban O'Hare Commission

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THE FIGHT OVER INCREASED FLIGHTS AT O'HARE A CALL FOR REPUBLICAN LEADERSHIP

Out-of-State Republicans Propose Vast O'Hare

Flight Expansion. Republican leaders in Congress — Representative Schuster (R-Pa.) in the House and Senator John McCain (R-Az.) in the Senate — are sponsoring legislation that will allow a vast increase in flights at O'Hare.

O'Hare - An Accident Waiting to Happen.

The Subusban O'Hare Commission has documented how these flight expansion proposals will have devastating impacts on safety, noise, toxic air pollution, passenger delays, and expansion of high monopoly pricing. Just recently a senior American Airlines pilot with over 10 years of O'Hare experience wrote Governor Ryan.

"I have seen the volume of traffic at O'Hare pick up and exceed anyone's expectations, so much so, that on occasion mid-airs were only seconds apart. O'Hare is at maximum capacity, if not over capacity. It is my opinion that it is only a matter of time until two airliners collide making disastrous headlines."

The only way to squeeze these additional flights into O'Hare is by jamming the aircraft closer and closer together — especially in bad weather, low-visibility conditions. O'Hare is an accident waiting to happen.

One Man Standing For Principle - Henry

Hyde. Standing against an army of airline lobbyists and gushers of corporate political cash pushing for O'Hare flight expansion has been one man of principle — Henry Hyde.

We know why certain Democrats are for flight expansion at O'Hare. Mayor Dafey wants dramatic flight expansion. The artifines have been major financial contributors to the President. Finally, there is obvious animus against Mr. Hyde for his principled stance that lying under oath is a serious offense to the rule of law. Defeating Mr. Hyde on the O'Hare flight expansion issue—even at the cost of harming hundreds of thousands of O'Hare area residents — may appear to some as "payback" from some Democrats.

But we are concerned about the Republicans in Illinois — not the Democrats.

A Plea For Leadership and Action by Illinois

Republicans. Representative Schuster and Senator McCain do not live in Illinois. But they should know tespecially Senator McCain who will be seeking support in Illinois for his presidential campaign) that Republicans in Illinois have consistently asked for and received voter majorities in our communities — from Republican. Democratic and Independent voters — on the repeated promise that Illinois Republican leaders would stop O'Hare expansion and build a new airmost.

We respectfully ask our Illinois Republican leaders to stand with Henry Hyde in his fight to defeat these flight expansion proposals. We respectfully ask these leaders for results that match the rheteric — the O'Hare flight expansion prosals must be defeated. We have federal and state Republican officials with enormous power who individually and collectively should help Henry Hyde win this fight:

1. Governor Ryan (312-814-2121)

Governor, you vigorously campaigned promising to stop further expansion of O'Hare and to build a new airport. We respectfully ask you to stand with Henry Hyde and to persuade Speaker Hastert and the rest of the Illinois Congressional delegation to fight against the Schuster and McCain flight expansion proposals and any other so-called "compromises" which add more flights to O'Hare.

We know that as Governor you have enormous influence with the Illinois Congressional delegation, and we ask you to make defeat of the O'Hare expansion proposals in Congress a top priority.

2. Speaker Hastert (639-106-1114)

Speaker Hastert we ask you to stand by Henry Hyde and defeat the O'Hare flight expansion proposals. Neighbors need to help neighbors. We ask that you use your leadership position — just as Speaker Gingrich did last year — to help your friend and colleague Henry Hyde defeat the O'Hare flight expansion proposals.

3. Senator Pate Philip (630-941-0094)

Pate, like Henry Hyde, you have been with us all the way Now we are asking you to use your great prestige and credibility with the Governor. Speaker Hastert, and the Illinois Republican Congressional delegation to help Henry Hyde and defeat the O'Hare flight expansion proposals. Pate, you won the Lake Calumet fight against those who said you could never win. We need you in there leading the charge to win this fight for Henry Hyde and our communities.

4. Minority Leader Daniels (630-530-2700)

Lee, like Pate you have written letters in support of Henry Hyde and our communities in this fight. But we are asking you for extraordinary effort to use your great prestige and credibility with the Governor, Speaker Hastert, and the Illinois Republican Congressional delegation to help Henry Hyde and defeat the O'Hare flight expansion proposals.

5. Senator Fitzgeraid (312-886-3506)

As a state senator and as candidate for United States Senate, you campaigned as a vocal opponent of O'Hare expansion and an advocate of a new airport.

We cannot imagine how increased flights can be jammed into O'Hare by Republican leadership in Congress if you line fllinois Republicans stand together with Congressman Hyde to protect our communities. We cannot imagine how Congressman Schuster and Senator McCain can force additional flights into O'Hare in the face of your unified aggressive leadership against flight expansion proposals at O'Hare

And To Henry Hyde we say: God Bless You. Hang Tough Henry! No more flights! We would rather you continue to stand for principle than accept a sy-called "compromise" that harms our communities.

John Geils President of Bensenville Ron Wietecha Mayor of Park Ridge

Tom Marcucci

Craig Johnson President of Elk Grove Village

Gigi Gruber President of Itesca Gayle Smolinski Mayor of Roselle

Paul Jung Mayor of Des Plaines Ron Ghilardi Mayor of Lisle

Ken Johnson Mayor of Wood Dale Larry Hartwig Mayor of Addison

Bob Schillerstrom Chairman of DuPage County Board

SUBURBAN O'HARE COMMISSION

117 Fast Green Street, Bensenville, Blinois 60106 + 630/860-7101



THANK YOU, GOVERNOR EDGAR



Over 50,000 O'Hare Voters thank Governor Edgar for keeping his word.

In a world where politicians often forget their promises as soon as the campaign is over, it's refreshing to have a Governor who has kept his word. Think back six years ago:

"EDGAR VOWS TO STOP NEW RUNWAYS"

Chings Billions, Ottober 1, 1999

"EDGAR VOWS TO BLOCK ADDITIONAL RUNWAYS FOR O'HARE EXPANSION"

Dally Borold, Ometer 1, 1990

"The residents of this community [Bensenville] and others near O'Hare have had it with noise and air pollution. Enough is enough." "As Governor I will use the full force of my office to block any new runway or runway expansion."

Hen Educe in BonnesterNo. Someontone 30, 1990

Fast forward six years. On November 5, 1996, an overwhelming majority of over 50,000 registered voters in our communities around O'Hare said NO means NO! — NO MORE RUNWAYS!

Over 76% of those voting told Governor Edgar and the General Assembly that we have had it with the existing intolerable levels of noise, air pollution, and safety concerns at O'Hare. In Governor Edgar's own words: "Enough is enough".

We know the Governor has been under enormous political pressure from United and American and their political friends to break his promise to voters and families of our communities — and to allow new runways at O'Hare.

To Governor Edgar we say thank you. Thank you for keeping your word. We trusted you when you promised to block new runways and you are keeping your promise.

Addison o Bernesstille o Des Finenes o De Page County o Elk Grove o Einhorn Harmood Heights o Itaaca o Nides o Fark Ridge o Schiller Park o Wood Dake

SUBURBAN O'HARE COMMISSION

117 East Green Street, Bensenville, Illinois 60106 • 630/860-7101

RECEIVED FEDERAL ELECTION COMMISSION OFFICE OF GENERAL

May 3 3 35 PM '99

LAW OFFICES OF

BRENT M. CHRISTENSEN

TWO MID AMERICA PLAZA SUITE 800

OAKBROOK TERRACE, ILLINOIS 60181

TELEPHONE (630) 261-0716 FAX (630) 261-9026

BRENT M. CHRISTEHSEN

E-MAIL: BRENTCHRISTENSEM®WORLDNET.ATT.NET

April 26, 1999

Office of General Counsel Federal Election Commission 999 E Street, NW Washington, DC 20463

Re:

Express Advocacy

To whom it may concern:

I enclose a copy of a full-page advertisement that appeared in three Chicago-area newspapers on or about April 23, 1999. It would appear that the ad was sponsored by something called the Suburban O'Hare Commission. What I find problematic, however, is that the ad seems to contain express advocacy for the re-election of Henry Hyde without any required disclaimer.

Although the issue of magic words is debatable, if the reasonable person test is applied, it would appear that this ad advocates the re-election of Mr. Hyde. Moreover, a reasonable person might construe the ad to contain advocacy against Senator John McCain with respect to his Presidential bid.

Based on the foregoing, I wish to lodge a formal complaint and ask the FEC to investigate the nexus between the funding for this ad and Mr. Hyde's election committee.

Sincerely.

Brent M. Christensen

BMC/gld





THE FIGHT OVER INCREASED FLIGHTS AT O'HARE A CALL FOR REPUBLICAN LEADERSHIP



Out-of-State Republicans Propose Vas: O'Hare

Flight Expansion. Republican leaders in Congress— Representative Schemer (R.Fa.) in the House and Sensior John McCain (R.Az.) in the Sensio — are sponsoring legislation that will allow a wast increase in flights at O'Rare.

O'Hare — An Accident Waiting to Happen.
The Suburban O'Hare Commission has documented how these flight expansion proposals will have devasualing impacts on safety, notice, tunic air pollution, passenger delays, and expansion of high monopoly pricing. Just recently a senior American Artimes paids with over 30 years of O'Hare experience wrote Governor Byan:

"I have seen the volume of traffic at O'Hare pick up and exceed snyone's expectations, so much so, that on occasion mid-airs were only seconds sport. O'Hare is as maximum capacity, if not ever especity. It is my opinion that it is only a matter of time usual two airliners collide making disastraces bendlines."

The only way to squeeze these additional flights into O'Hare is by jamming the aircraft closer and closer together — especially in had weather, low-visibility conditions. O Hare is an accident waiting to happen.

One Man Standing For Principle — Henry

Hyde. Standing against an army of airline lobbyists and gushers of corporate political cash pushing for O'Hare flight expansion has been one man of principle — Heary Hyde.

We know why certain Democrats are for flight expansion at O'Hare. Mayor Duley wants dramatic flight expansion. The aritimes have been major fruncing the first that "I resident Finally, there is obvious himman against Maj Hyde for his principled suscess that lying under each is a perious officers to the rule of law. Defeating Mr. Hyde on the O'Hare flight expansion issue——even at the cost of bearing hundreds of these against and bearing hundreds of these against a proper to your serious of the same periods and the same periods are some to generate the same periods and the same periods and the same periods are some to generate the same periods and the same periods are some the same periods and the same periods are same to the same periods and the same periods are same to the same periods and the same periods are same periods.

But we are concerned shout the Republicant in Illinois not the Democrats.

A Plea For Leadership and Action by Illinois Republicans, Representative Schuster and Senator McCain plo not live in Illinois. But they should know (espe

cisily Sensics McCain who will be seeking support in Illinois for his presidential campaign) that Republicans in Illinois have consumently athed for and received voser majorities in our communices—free Republican, Democratic and Independent vosers—on the repeased promise that Illinois Republican texters would stop O'Hare expansion and baild a new support.

We respectfully ask our Illiants Republicae headers to stand with Henry Flytic is his light to defeat these flight expension proposals. We compactfully set these leaders for results that match the dreamer—the O'Hare flight expensions proposals ment be acknowed. We have federal and state Republican officials with enourness power who individually and collectively about the Flenry Hyde win this fight:

1. Governor Ryan (212-214-2121)

Governor, you vigorously empaigned promising to stop further expansion of O'Hare and to build a new apport. We respectfully ask you to stand with Henry Hyde and to persuade Speaker Hastert and the rest of the Illinous Congressional delegation to fight against the Schuster and McCain flight expansion proposals and any other so-called 'compromises' which add more flights to O'Hare

We know that as Governor you have enormous influence with the Illinois Congressional delegation, and we ask you to make defeat of the O'Hare expansion proposals in Congress a top priority.

2. Speaker Hastert (630-496-1314)

Speaker Hazters we sak you to stead by Heary Hyde and defeat the O'Hare flight expansion proposals. Neighbors seed to help neighbors. We sak that you use your leader-stup position.—just as Speaker Gingrich did last year — to help your friend and colleague Henry Hyde defeat the O'Hare flight expansion proposals.

3. Senator Pate Philip (630-341-3394)

Pate, like Heary Hyde, you have been with us all the way. Now we are asking you to use your great prestige and credibility with the Governor. Speaker Hautert, and the Illinois Republican Congressional delegation to help Heary Hyde and defeat the O'Here Hight expansion proposals. Pate, you won the Lake Calumet fight against those who said you could never win. We need you in these fending tha change to win this fight for Henry Hyde

2.00

4. Minority Leader Daniels (630-530-2700) Lee, like Pate you have written letters in support of Henry-Hyde and our communities in this fight. But we are asking you for extraordinary effort to use your great prenge and credibility with the Governor, Speaker Hastert, and the Illinois Republican Congressional delegation to help Henry Hyde and defeat the O'Hare flight expansion processis.

5. Senator Fitzgerald (312-886-3506)

As a mane sension and as candidate for United States
Sensie, you campaigned as a vocal opponent of O'Hare capacition and an advocate of a new airport.

We cannot imagine how increased flights can be jammed into O'Hare by Republican lendership in Congress if you fine Illisons Republicans seand together with Congressman Hyde to protect our communities. We cannot imagine how Congressman Schuster and Senator McCain can force additional flights into O'Hare in the fece of your unified aggressive leadership against flight expansion proposels at O'Hare.

And To Henry Hyde we say: God Bless You. Hang Tough Henry! No more flights! We would rather you continue to stand for principle than accept a so-called "compromise" that harms our communities,

John Geils President of Beasenville Ran Wleterha Mayor of Park Ridge

Tom Mercucei Mayor of Ekshuesi Craig Johnson President of Elk Grove Village

Gigl Graber President of Hesse Cayle Smotisski Mayor of Rasslie

Paul Jung Mayer of Des Pisines Res Ghilardi Mayor of Lists

Ken Jahasan Mayor of Wood Dale Larry Hertwig Mayor of Addison

Bob Schillerstram Chairman of DuFage County Board

SUBURBAN O'HARE COMMISSION

11? East Green Street, Bensenville, Illienois 60106 . 630/260-7101

STATEMENT OF DESIGNATION OF COUNSEL

| mur <u>ysy</u> i Mame de C | OUNGEL: Joseph V. Karaganis | |
|-------------------------------|---|----|
| | Karaganis & White | |
| adores9:_ _ | Suite 810 414 N. Orleans Chicago, IL | |
| TELS: | HONE:() 312-836-1177 x140 | |
| | PAX:() 312-838-9083 | |
| and is autim | bove-named individual is heroby designated as my counse wized to receive any notifications and other communication mmission and to act on my behalf before the Commission. Signature | ns |
| RESPONDE | NTS NAME: John C. Geils | |
| ADDRESS: | Village of Bensenville | |
| | 700 West Irving Park Road | |
| | Bensenville, IL 60106 | |
| TELEPHON | ie: Home(| |
| 8 | USINESS(630) 766-8200 | |

STATEMENT OF DESIGNATION OF COUNSEL

| MUR <u>4896</u> |
|---|
| NAME OF COUNSEL: Joseph KARAGANIS |
| FIRM: KARAGANIS + While |
| NAME OF COUNSEL: Joseph KARAGANIS FIRM: KARAGANIS + White ADDRESS: 414 N. OR LEANS 5-810 |
| Chicago Sl 60610 |
| V |
| TELEPHONE: (312) 836 1177 |
| FAX:(312) 836 9083 |
| |
| The above-named individual is hereby designated as my counsel and is authorized to receive any notifications and other communications from the Commission and to act on my behalf before the Commission. |
| 5/26/99 Sonaed W Weekeeler Date Signature |
| Date Signature |
| |
| RESPONDENTS NAME: RESPONDENTS |
| ADDRESS: 505 Butler Place |
| PARK Ridge, Allinois 60068 |
| |
| |
| TELEPHONE: HOME(|
| BUSINESS(847) 318 5300 |

STATEMENT OF DESIGNATION OF COUNSEL

| MUR_4816 |
|--|
| NAME OF COUNSEL: Joseph V. Karaganis |
| FIRM: Karaganis & White |
| ADDRESS: Suite 810 414 N. Orleans Chicago, IL 60610 |
| TELEPHONE:() 312-836-1177 x140 |
| FAX:()312-836-9083 |
| The above-named individual is hereby designated as my counsel and is authorized to receive any notifications and other communications from the Commission and to act/on my behalf before the Commission. |
| RESPONDENT'S NAME: Claudia "Gigi" Gruber |
| ADDRESS: Village of Itasca |
| 100 North Walnut Street |
| Itasca, IL 60143 |
| TELEPHONE: HOME(|
| BUSINESS(630) 773-0835 |

| MUR_4876 | |
|----------------|---|
| NAME OF CO | JNSEL: Joseph Karaganis |
| FIRM: | Karaganis & White Ltd. |
| ADDRESS: | 414 North Orleans Street Suite 810 |
| | Chicago, Illinois 60610 |
| TELEPI | IONE:(312) 836-1177 |
| | FAX:(312) 836-9083 |
| and is authori | ove-named individual is hereby designated as my counsel zed to receive any notifications and other communications mission and to act on my behalf before the Commission. Signature |
| RESPONDEN | TS NAME: Craig B. Johnson |
| ADDRESS: | Village of Elk Grove Village 901 Wellington Avenue Elk Grove Village, IL 60007 |
| TELEPHONE: | HOME() |
| | INFSS/ 8/7) 357_/030 |

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| MUR <u>489</u> | |
|----------------------------|---|
| NAME OF C | OUNSEL: JOE KARAGANIS |
| FIRM: | Karaganis & White Ltd. |
| ADDRESS: | 414 N. Orleans Street, Suite 810 |
| **** | Chicago, IL 60610 |
| nami/ | |
| TELE | PHONE:(312) 836-1177 x140 |
| | FAX:(312) 836-9083 |
| and is auth from the Co | above-named individual is hereby designated as my counsel orized to receive any notifications and other communications ommission and to act on my behalf before the Commission. 4 99 <u>Bufu A. Ámblush</u> Signature |
| RESPOND | ENT'S NAME: GAYLE SMOLINSKI |
| ADDRESS | 31 S PROSPECT |
| | ROSELLE, IL 60172 |
| | |
| TELEPHO | NE: HOME(|
| | MOINECCL (20) 980 -2007 |

| MUR 489 | 6 |
|--------------|---|
| NAME OF C | OUNSEL: Joseph V. Karaganis |
| FIRM: | Karaganis & White Ltd. |
| ADDRESS:_ | 414 N. Orleans Street, Suite 810 |
| - | Chicago, IL 60610 |
| | |
| | PHONE:(312) 836-1177 x140 |
| | FAX:(312) 836-9083 |
| and is autho | bove-named individual is hereby designated as my counsel prized to receive any notifications and other communications immission and to act on my behalf before the Commission. Signature |
| RESPONDE | INT'S NAME: Bul W. Jung |
| ADDRESS: | 417 Simone Dr. |
| | Des Planes, IL 60016 |
| | E: HOME(|



| MUK 4030 | |
|--|--|
| NAME OF COUNSEL:_ | Joseph V. Karaganis |
| | to a mark 1877 of Controlled |
| ADDRESS: | 414 NORTH ORLEANS, SUITE 810 |
| Contracting the property of the second secon | CRICAGO, IL 60610 |
| V | 12) 836-1177 X 140 12) 836-9083 |
| and is authorized to re | ed individual is hereby designated as my counsel ceive any notifications and other communications and to act on my behalf before the Commission. |
| 6/2/97 Date | Signature (|
| RESPONDENTS NAM | E: RONALD S.GHILARDI |
| ADDRESS: | C/O ROBERT T.C. KAY PEREGRINE, STIME, NEWMAN, RITZMAN, & BRUCKNER, LTD. |
| | 221 E. ILLINOIS STREET, P.O. BOX 564 |
| elakkan ungun errigi un ein Stagen und Stage | WHEATON, IL 60189-0564 |
| TELEPHONE: HOME(| |
| DIICINESS! | 630 1 400 1000 |

| MUR <u>487</u> | | |
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| NAME OF | COUNSEL: Joseph V. Karaganis | |
| firm: | Karaganis & White Ltd. | |
| ADDRESS: | .414 N. Orleans Street, Suite 810 | |
| ac. | Chicago, ÌL 60610 | |
| TEL | EPHONE:(312) 836-1177 | |
| | FAX:(312) 836-9083 | |
| and is auth | above-named individual is hereby designated as my consorized to receive any notifications and other communic ommission and to act on my behalf before the Commission and so act of the Commission a | ations |
| RESPOND | ENT'S NAME: Kennerh P. Johnson, individually and as Mayor of the City of Wood Dale | |
| ADDRESS: | . 404 N. Wood Dale Rd. | |
| | Wood Dale, IL 60191 | |
| | NE: HOME(| |

| MUR 4896 | | |
|---------------|--|------|
| NAME OF CO | UNSEL: Joseph V. Karaganis | |
| FIRM: | Karaganis & White Ltd. | |
| ADDRESS: | 414 N. Orleans Street, Suite 810 | |
| - | Chicago, IL 60610 | |
| TELEP! | HONE: (312) 836-1177 x140 FAX: (312) 836-9083 | |
| and is author | ove-named individual is hereby designated as my counsized to receive any notifications and other communication in ission and to act on my behalf bafore the Commission. The Signature Signature | erro |
| | ADDISON, IL 60101 | |
| TELEPHONE | E: HOME(ISINESS(<u>(35)</u> 746-6210 | |

| MUR 4896 | Menson. | |
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| NAME OF CO | UNSEL: Joseph V. Karaganis | |
| FIRM: | Karaganis & White | |
| ADDRESS: | Suite 610 414 N. | |
| | Odeans | |
| | Chicago, IL 50610 | |
| TELEP | HONE:() 312-836-1177 x140 | |
| | FAX:(312-838-9083 | |
| | | |
| seed in nuther | ove-named individial is hereby designated as my count ized to receive say optifications and other communicati mission and to dot in my behalf before the Commission | Company of |
| 6-2-99 | mission and to part my person belors the community | 30 |
| Date | Signature | lavoquito |
| | TSNAME: Robert J. Schillerstrom 568 S. Washing fow St. MAPErville, FL. 7 GOSFO | |
| RESPONDEN | T'S NAME: 1000 | |
| ADDDESS: | 568 & Washington ST. | |
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| uchalibra | AND THE PROPERTY OF THE PROPER | |
| TELEPHONE | | |
| BU | SINESS (630) 687-7287 | |



May 20, 1999

Mr. Brent M. Christensen, Esq. Two Mid America Plaza Suite 800 Oakbrook, IL 60181

RE: MUR 4896

Dear Mr. Christensen:

This letter acknowledges receipt on May 13, 1999, of your complaint alleging possible violations of the Federal Election Campaign Act of 1971, as amended. The respondent(s) will be notified of this complaint within five business days.

You will be notified as soon as the Federal Election Commission takes final action on your complaint. Should you receive any additional information in this matter, please forward it to the Office of the General Counsel. Such information must be notarized and sworn to in the same manner as the original complaint. We have numbered this matter MUR 4896. Please refer to this number in all future communications. For your information, we have attached a brief description of the Commission's procedures for handling complaints.

Sincerely,

F. Andrew Turley Supervisory Attorney

Central Enforcement Docket

Enclosure Procedures



May 20, 1999

The Honorable Larry Hartwig Village of Addison 131 W. Lake Street Addison, IL 60101-2786

RE: MUR 4896

Dear Mayor Hartwig:

The Federal Election Commission received a complaint which indicates that the Village of Addison and you may have violated the Federal Election Campaign Act of 1971, as amended ("the Act"). A copy of the complaint is enclosed. We have numbered this matter MUR 4890. Please refer to this number in all future correspondence.

Under the Act, you have the opportunity to demonstrate in writing that no action should be taken against the Village of Addison and you in this matter. Please submit any factual or legal materials which you believe are relevant to the Commission's analysis of this matter. Where appropriate, statements should be submitted under oath. Your response, which should be addressed to the General Counsel's Office, must be submitted within 15 days of receipt of this letter. If no response is received within 15 days, the Commission may take further action based on the available information.

Sincerely,

F. Andrew Turky Supervisory Anomey

Central Enforcement Docket

- 1. Complaint
- 2. Procedures
- 3. Designation of Counsel Statement



May 20, 1999

Mr. Robert Schillerstrom, Chairman DuPage County Board 421 North County Farm Road Wheaton, IL 60187

RE: MUR 4896

Dear Mr. Schillerstrom:

The Federal Election Commission received a complaint which indicates that the DuPage County Board and you may have violated the Federal Election Campaign Act of 1971, as amended ("the Act"). A copy of the complaint is enclosed. We have numbered this matter MUR 4896. Please refer to this number in all future correspondence.

Under the Act, you have the opportunity to demonstrate in writing that no action should be taken against the DuPage County Board and you in this matter. Please submit any factual or legal materials which you believe are relevant to the Commission's analysis of this matter. Where appropriate, statements should be submitted under oath. Your response, which should be addressed to the General Counsel's Office, must be submitted within 15 days of receipt of this letter. If no response is received within 15 days, the Commission may take further action based on the available information.

Sincerely,

F. Andrew Turley Supervisory Attorney

Central Enforcement Docket

- 1. Complaint
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May 20, 1999

The Honorable Robert Wietecha City of Park Ridge 505 Butler Place Park Ridge, IL 60068-4173

RE: MUR 4896

Dear Mayor Wietecha:

The Federal Election Commission received a complaint which indicates that the City of Park Ridge and you may have violated the Federal Election Campaign Act of 1971, as amended ("the Act"). A copy of the complaint is enclosed. We have numbered this matter MUR 4896. Please refer to this number in all future correspondence.

Under the Act, you have the opportunity to demonstrate in writing that no action should be taken against the City of Park Ridge and you in this matter. Please submit any factual or legal materials which you believe are relevant to the Commission's analysis of this matter. Where appropriate, statements should be submitted under oath. Your response, which should be addressed to the General Counsel's Office, must be submitted within 15 days of receipt of this letter. If no response is received within 15 days, the Commission may take further action based on the available information.

Sincerely,

F. Andrew Turley

Supervisory Attorney

Central Enforcement Docket

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May 20, 1999

The Honorable Gigi Gruber Village Itasca 100 N. Walnut Street Itasca, IL 60147-1795

RE: MUR 4896

Dear President Gruber:

The Federal Election Commission received a complaint which indicates that the Village of Itasca and you may have violated the Federal Election Campaign Act of 1971, as amended ("the Act"). A copy of the complaint is enclosed. We have numbered this matter MUR 4896. Please refer to this number in all future correspondence.

Under the Act, you have the opportunity to demonstrate in writing that no action should be taken against the Village of Itasca and you in this matter. Please submit any factual or legal materials which you believe are relevant to the Commission's analysis of this matter. Where appropriate, statements should be submitted under oath. Your response, which should be addressed to the General Counsel's Office, must be submitted within 15 days of receipt of this letter. If no response is received within 15 days, the Commission may take further action based on the available information.

Sincerely,

F. Andrew Turkey Supervisory Attorney

Central Enforcement Docket

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May 20, 1999

The Honorable Gayle Smolinski Village of Roselle 31 S. Prospect Roselle, IL 60172

RE: MUR 4896

Dear Mayor Smolinski:

The Federal Election Commission received a complaint which indicates that the Village of Roselle and you may have violated the Federal Election Campaign Act of 1971, as amended ("the Act"). A copy of the complaint is enclosed. We have numbered this matter MUR 4896. Please refer to this number in all future correspondence.

Under the Act, you have the opportunity to demonstrate in writing that no action should be taken against the Village of Roselle and you in this matter. Please submit any factual or legal materials which you believe are relevant to the Commission's analysis of this matter. Where appropriate, statements should be submitted under eath. Your response, which should be addressed to the General Counsel's Office, must be submitted within 15 days of receipt of this letter. If no response is received within 15 days, the Commission may take further action based on the available information.

Sincerely,

F. Andrew Turley

Supervisory Attorney

Central Enforcement Docket

- 1. Complaint
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May 20, 1999

The Honorable Craig Johnson Village of Elk Grove 901 Wellington Avenue Elk Grove, IL 60007

RE: MUR 4896

Dear President Johnson:

The Federal Election Commission received a complaint which indicates that the Village of Elk Grove and you may have violated the Federal Election Campaign Act of 1971, as amended ("the Act"). A copy of the complaint is enclosed. We have numbered this matter MUR 4896. Please refer to this number in all future correspondence.

Under the Act, you have the opportunity to demonstrate in writing that no action should be taken against the Village of Elk Grove and you in this matter. Please submit any factual or legal materials which you believe are relevant to the Commission's analysis of this matter. Where appropriate, statements should be submitted under oath. Your response, which should be addressed to the General Counsel's Office, must be submitted within 15 days of receipt of this letter. If no response is received within 15 days, the Commission may take further action based on the available information.

Sincerely,

F. Andrew Turley

Supervisory Attorney

Central Enforcement Docket

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May 20, 1999

The Honorable Kenneth Johnson City of Wood Dale 404 N. Wood Dale Road Wood Dale, IL 60191

RE: MUR 4896

Dear Mayor Johnson:

The Federal Election Commission received a complaint which indicates that the City of Wood Dale and you may have violated the Federal Election Campaign Act of 1971, as amended ("the Aet"). A copy of the complaint is enclosed. We have numbered this matter MUR 4896. Please refer to this number in all future correspondence.

Under the Act, you have the opportunity to demonstrate in writing that no action should be taken against the City of Wood Dale and you in this matter. Please submit any factual or legal materials which you believe are relevant to the Commission's analysis of this matter. Where appropriate, statements should be submitted under oath. Your response, which should be addressed to the General Counsel's Office, must be submitted within 15 days of receipt of this letter. If no response is received within 15 days, the Commission may take further action based on the available information.

Sincerely,

F. Andrew Turley / Supervisory Attorney

Central Enforcement Docket

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May 20, 1999

The Honorable Thomas Marcucci City of Elmhurst 209 N. York Road Elmhurst, IL 60126

RE: MUR 4896

Dear Mayor Marcucci:

The Federal Election Commission received a complaint which indicates that the City of Elmhurst and you may have violated the Federal Election Campaign Act of 1971, as amended ("the Act"). A copy of the complaint is enclosed. We have numbered this matter MUR 4896. Please refer to this number in all future correspondence.

Under the Act, you have the opportunity to demonstrate in writing that no action should be taken against the City of Elmhurst and you in this matter. Please submit any factual or legal materials which you believe are relevant to the Commission's analysis of this matter. Where appropriate, statements should be submitted under oath. Your response, which should be addressed to the General Counsel's Office, must be submitted within 15 days of receipt of this letter. If no response is received within 15 days, the Commission may take further action based on the available information.

Sincerely,

F. Andrew Turley

Supervisory Attorney

Central Enforcement Docket

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- 3. Designation of Counsel Statement



May 20, 1999

The Honorable John Geils Village of Bensenville 700 W. Irving Park Road Bensenville, IL 60106

RE: MUR 4896

Dear President Geils:

The Federal Election Commission received a complaint which indicates that the Village of Bensenville and you may have violated the Federal Election Campaign Act of 1971, as amended ("the Act"). A copy of the complaint is enclosed. We have numbered this matter MUR 4896. Please refer to this number in all future correspondence.

Under the Act, you have the opportunity to demonstrate in writing that no action should be taken against the Village of Bensenville and you in this matter. Please submit any factual or legal materials which you believe are relevant to the Commission's analysis of this matter. Where appropriate, statements should be submitted under oath. Your response, which should be addressed to the General Counsel's Office, must be submitted within 15 days of receipt of this letter. If no response is received within 15 days, the Commission may take further action based on the available information.

Sincerely,

F. Andrew Turley Supervisory Attorney

Central Enforcement Docket

- 1. Complaint
- 2. Procedures
- 3. Designation of Counsel Statement



May 20, 1999

The Honorable Ronald Ghilardi Village of Lisle 1040 Burlington Avenue Lisle, IL 60532

RE: MUR 4896

Dear Mayor Ghilardi:

The Federal Election Commission received a complaint which indicates that the Village of Lisle and you may have violated the Federal Election Campaign Act of 1971, as amended ("the Act"). A copy of the complaint is enclosed. We have numbered this matter MUR 4896. Please refer to this number in all future correspondence.

Under the Act, you have the opportunity to demonstrate in writing that no action should be taken against the Village of Lisle and you in this matter. Please submit any factual or legal materials which you believe are relevant to the Commission's analysis of this matter. Where appropriate, statements should be submitted under oath. Your response, which should be addressed to the General Counsel's Office, must be submitted within 15 days of receipt of this letter. If no response is received within 15 days, the Commission may take further action based on the available information.

Sincerely,

F. Andrew Turley

Supervisory Attorney

Central Enforcement Docket

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May 20, 1999

The Honorable Paul Jung City of Des Plaines 1420 Miner Street Des Plaines, IL 60016

RE:

MUR 4896

Dear Mayor Jung:

The Federal Election Commission received a complaint which indicates that the City of Des Plaines and you may have violated the Federal Election Campaign Act of 1971, as amended ("the Act"). A copy of the complaint is enclosed. We have numbered this matter MUR 4896. Please refer to this number in all future correspondence.

Under the Act, you have the opportunity to demonstrate in writing that no action should be taken against the City of Des Plaines and you in this matter. Please submit any factual or legal materials which you believe are relevant to the Commission's analysis of this matter. Where appropriate, statements should be submitted under oath. Your response, which should be addressed to the General Counsel's Office, must be submitted within 15 days of receipt of this letter. If no response is received within 15 days, the Commission may take further action based on the available information.

Sincerely,

F. Andrew Turley / Supervisory Attorney Central Enforcement Docket

- 1. Complaint
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May 20, 1999

Treasurer
Suburban O'Hare Commission
117 E. Green Street
Bensenville, IL 60106

RE: MUR 4896

Dear Sir or Madam:

The Federal Election Commission received a complaint which indicates that the Suburban O'Hare Commission and you, as treasurer, may have violated the Federal Election Campaign Act of 1971, as amended ("the Act"). A copy of the complaint is enclosed. We have numbered this matter MUR 4896. Please refer to this number in all future correspondence.

Under the Act, you have the opportunity to demonstrate in writing that no action should be taken against the Suburban O'Hare Commission and you, as treasurer, in this matter. Please submit any factual or legal materials which you believe are relevant to the Commission's analysis of this matter. Where appropriate, statements should be submitted under oath. Your response, which should be addressed to the General Counsel's Office, must be submitted within 15 days of receipt of this letter. If no response is received within 15 days, the Commission may take further action based on the available information.

Sincerely,

F. Andrew Turley
Supervisory Attorney

Central Enforcement Docket

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